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ABSTRACT

The Nuclear and Physics Dictionary is one of a series of Chinese-English technical dictionaries prepared by the Foreign Technology Division, United States Air Force Systems Command. The purpose of this dictionary is to provide rapid reference tools for translators, abstractors, and research analysts concerned with scientific and technical materials in Mainland China. This dictionary contains about 28,000 terms selected from sources published in Mainland China. The terms included relate not only to general physics, nuclear physics, reactor physics, isotope technology, etc., but also incorporate vocabulary from the basic sciences and the auxiliary technologies closely associated with the fields of physics, such as chemistry, engineering, mechanics, and mineralogy. An alphabetic lookup system based on the "pinyin" spelling of Modern Standard Chinese is provided, as well as a character index for users less familiar with the pinyin system. (Author/CLK)

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CHINESE-ENGLISH

NUCLEAR AND PHYSICS DICTIONARY

ED 136602

Foreign Technology Division
United States Air Force Systems Command

June 1971

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Chinese-English Nuclear & Physics Dictionary Errata Sheet No. 1

Page & Line		Entry	Should read	Remarks
514	04	汽化热水器	汽力热水器	Chinese typing error
435	16	零价函数	零阶函数	" "
4	10	按扭控制系統	按鈕控制系統	Original source error

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FOREWORD

The Nuclear and Physics Dictionary was prepared by the Foreign Technology Division, United States Air Force Systems Command. The purpose of this dictionary is to provide rapid reference tools for translators, abstractors, and research analysts concerned with scientific and technical materials in Mainland China. This dictionary contains about 28000 terms selected from sources published in Mainland China. The terms included relate not only to general physics, nuclear physics, reactor physics, isotope technology, etc., but incorporate vocabulary from the basic sciences and the auxiliary technologies closely associated with the fields of physics, such as chemistry, engineering, mechanics, mineralogy, etc.

The special features of this dictionary are Mainland Chinese practice in regard to: (1) terminology, (2) style of characters, and (3) complete alphabetic lookup by means of the "pinyin" spelling. Characters in some of the terms have been regrouped for optimum clearness and suitability for computer processing.

ARRANGEMENT OF CHINESE ENTRIES

The Chinese written language is undergoing an evolution toward simpler forms, i.e., individual characters with reduced numbers of strokes. This process is in effect eroding the traditional classification of a character by its radical with a fixed number and the residual stroke count. As a result Chinese-English dictionaries published in Mainland China and elsewhere are resorting to a system of alphabetic lookup. The basis of this system is the "pinyin" spelling of Modern Standard Chinese as established in Mainland China. With a standardized spelling, a Chinese dictionary now resembles more nearly one of an alphabetic language.

In the dictionaries of this series, the Chinese entries are ordered in accordance with the transcription of the first character of the term. Homophones are arranged in order by syllable, tones 1 to 4, total stroke count, radical, and residual strokes. Succeeding syllables of an entry are in alphabetic order and where homophones in second place occur the one with the lower stroke count precedes.

A character index is provided for users less familiar with the pinyin spelling. It is a "total stroke" index with a visual radical column, the purpose of which is to eliminate tedious and time-consuming radical identification and subsequent counting of residual strokes before locating the desired character. A character located in the INDEX refers the reader to the page where terms beginning with this character are listed.

It is confidently expected that the presentation of Chinese technical terminology in an alphabetic lookup system will reduce access time for Chinese dictionaries to that of any other alphabetic language.

WADE-GILES TO PINYIN CONVERSION TABLE

W-G	P-Y
A	
a	a
ai	ai
an	an
ang	ang
ao	ao
C	
cha	zha
chai	zhai
chan	zhan
chang	zhang
chao	zhao
che	zhe
chen	zhen
cheng	zheng
chi	ji
chia	jia
chiang	jiang
chiao	jiao
chieh	jie
chien	jian
chih	zhi
chin	jin
ching	jing
chiu	jiu
chiung	jiong
cho	zhuo
chou	zhou
chu	zhu
chua	zhua
chuai	zhuai
chuan	zhuan
chuang	zhuang
chui	zhui
chun	zhun
chung	zhong
chu	ju
chuan	juan
chueh	jue
chun	jun
ch'a	cha
ch'ai	chai
ch'an	chan
ch'ang	chang
ch'ao	chao
ch'e	che
ch'en	chen
ch'eng	cheng
ch'i	qi
ch'ia	qia
ch'iang	qiang
ch'iao	qiao
ch'ieh	qie
ch'ien	qian
ch'ih	chi
ch'in	qin
ch'ing	qing
ch'iu	qiu
ch'iung	qiong
ch'o	chuo
ch'ou	chou
ch'u	chu
ch'ua	chua
ch'uai	chuai
ch'uan	chuan
ch'uang	chuang
ch'ui	chui
ch'un	chun
ch'ung	chong
ch'u	qu
ch'uan	quan
ch'ueh	que
ch'un	qun
E	
e (o)	e
en	en
eng	eng
erh	er
F	
fa	fa
fan	fan
fang	fang
fei	fei
fen	fen
feng	feng
fo	fo
fou	fou
fu	fu
H	
ha	ha
hai	hai
han	han
hang	hang
hao	hao
hei	hei
hen	hen

W-G	P-Y
heng	heng
ho	he
hou	hou
hsi	xi
hsia	xia
hsiang	xiang
hsiao	xiao
hsieh	xie
hsien	xian
hsin	xin
hsing	xing
hsiu	xiu
hsiung	xiong
hsü	xu
hsüan	xuan
hsüeh	xue
hsün	xun
hu	hu
hua	hua
huai	huai
huan	huan
huang	huang
hui	hui
hun	hun
hung	hong
huo	huo

I

i (yi)	yi

J

jan	ran
jang	rang
jao	rao
je	re
jen	ren
jeng	reng
jih	ri
jo	ruo
jou	rou
ju	ru
juan	ruan
jui	rui
jun	run
jung	rong

K

ka	ga
kai	gai
kan	gan
kang	gang
kao	gao
ke (ko)	ge
kei	gei
ken	gen
keng	geng
ko (ke)	ge
kou	gou
ku	gu
kua	gua
kuai	guai
kuan	guan
kuang	guang
kuei	gui
kun	gun
kung	gong
kuo	guo
k'a	ka
k'ai	kai
k'an	kan
k'ang	kang
k'ao	kao
k'e (k'o)	ke
k'en	ken
k'eng	keng
k'o (k'e)	ke
k'ou	kou
k'u	ku
k'ua	kua
k'uai	kuai
k'uan	kuan
k'uang	kuang
k'uei	kui
k'un	kun
k'ung	kong
k'uo	kuo

L

la	la
lai	lai
lan	lan
lang	lang
lao	lao
le	le
lei	lei
leng	leng
li	li
lia	lia
liang	liang
liao	liao
lieh	lie
lien	lian
lin	lin
ling	ling
liu	liu
lo	luo

W-G	P-Y	W-G	P-Y	W-G	P-Y
lou	lou	nei	nei	pien	bian
lu	lu	nen	nen	pin	bin
luan	luan	neng	neng	ping	bing
lun	lun	ni	ni	po	bo
lung	long	niang	niang	pu	bu
lü	lyu	niao	niao	p'a	pa
lüan	luan	nieh	nie	p'ai	pai
lüeh	lue	nien	nian	p'an	pan
lün	lun	nin	nin	p'ang	pang
M		ning	ning	p'ao	pao
ma	ma	niu	niu	p'ei	pei
mai	mai	no	nuo	p'en	pen
man	man	nou	nou	p'eng	peng
mang	mang	nu	nu	p'i	pi
mao	mao	nuan	nuan	p'iao	piao
mei	mei	nun	nun	p'ieh	pie
men	men	nung	nong	p'ien	pian
meng	meng	nü	nyu	p'in	pin
mi	mi	nüeh	nue	p'ing	ping
miao	miao	O		p'o	po
mieh	mie	o (e)	e	p'ou	pou
mien	mian	ou	ou	p'u	pu
min	min	P		S	
ming	ming	pa	ba	sa	sa
miu	miu	pai	bai	sai	sai
mo	mo	pan	ban	san	san
mou	mou	pang	bang	sang	sang
mu	mu	pao	bao	sao	sao
N		pei	bei	se	se
na	na	pen	ben	sen	sen
nai	nai	peng	beng	seng	seng
nan	nan	pi	bi	sha	sha
nang	nang	piao	biao	shai	shai
nao	nao	pieh	bie	shan	shan

W-G	P-Y	W-G	P-Y	W-G	P-Y
shang	shang	teng	deng	t'ang	tang
shao	shao	ti	di	t'ao	tao
she	she	tiao	diao	t'e	te
shei	shei	tieh	die	t'eng	teng
shen	shen	tien	dian	t'i	ti
sheng	sheng	ting	ding	t'iao	tiao
shih	shi	tiu	diu	t'ieh	tie
shou	shou	to	duo	t'ien	tian
shu	shu	tou	dou	t'ing	ting
shua	shua	tsa	za	t'o	tuo
shuai	shuai	tsai	zai	t'ou	tou
shuan	shuan	tsan	zan	ts'a	ca
shuang	shuang	tsang	zang	ts'ai	cai
shui	shui	tsao	zao	ts'an	can
shun	shun	tse	ze	ts'ang	cang
shuo	shuo	tsei	zei	ts'ao	cao
so	suo	tsen	zen	ts'e	ce
sou	sou	tseng	zeng	ts'en	cen
ssu (szu)	si	tso	zuo	ts'eng	ceng
su	su	tsou	zou	ts'o	cuo
suan	suan	tsu	zu	ts'ou	cou
sui	sui	tsuan	zuan	ts'u	cu
sun	sun	tsui	zui	ts'uan	cuan
sung	song	tsun	zun	ts'ui	cui
szu (ssu)	si	tsung	zong	ts'un	cun
r		tu	du	ts'ung	cong
ta	da	tuan	duan	t'u	tu
tai	dai	tui	dui	t'uan	tuan
tan	dan	tun	dun	t'ui	tui
tang	dang	tung	dong	t'un	tun
tao	dao	t'a	ta	t'ung	tong
te	de	t'ai	tai	tz'u	ci
tei	dei	t'an	tan		

W-G	P-Y	W-G	P-Y	W-G	P-Y
	W				
wa	wa				
wai	wai				
wan	wan				
wang	wang				
wei	wei				
wen	wen				
weng	weng				
wo	wo				
wu	wu				
	Y				
ya	ya				
yai	yai				
yang	yang				
yao	yao				
yeh	ye				
yen	yan				
yi (i)	yi				
yin	yin				
ying	ying				
yu	you				
yung	yong				
yü	yu				
yüan	yuan				
yüeh	yue				
yün	yun				

A

A dianchizu	A电池組	A-battery	01
A wei jishud tongweisu	A为奇数的同位素	odd-A isotope	02
A wei jishud yuansu	A为奇数的元素	odd-A element	03
A wei oushud tongweisu	A为偶数的同位素	even-A isotope	04
A wei oushud yuansu	A为偶数的元素	even-A element	05
A-lei fangdaqi	A类放大器	class A amplifier	06
A-lei tiaozhiqi	A类調制器	class A modulator	07
AB-lei fangdaqi	AB 类放大器	class AB amplifier	08
AB-lei tiaozhiqi	AB 类調制器	class AB modulator	09
AT jiefa	AT 截法	AT-cut	10
AT jieshi	AT 截式	AT-cut	11

阿

Abeier qun	阿貝耳群	Abelian group; Abelian collection [math.]	12
Afujiadeluo dinglyu	阿伏加德罗定律	Avogadro law	13
Afujiadeluo jiashuo	阿伏加德罗假說	Avogadro hypothesis	14
Afujiadeluo shu	阿伏加德罗数	Avogadro number	15
Ajimide yuanli	阿基米德原理	Archimedes principle	16
Alaguo pan	阿喇果盘	Arago disk	17
Apudun ceng	阿普頓层	Appleton layer	18
Asidun anqu	阿斯頓暗区	Aston dark space; primary dark space	19
Asiman shiduji	阿斯曼湿度計	Assmann psychrometer	20
Atuowude ji	阿脫武德机	Atwood machine	21

氡

a	氡	actinon; acton	22

锕

aqian	锕鉛	actinium lead	23
asheqi	锕射气	actinon; actinium emanation	24
axi	锕系	actinium series; actinide series; actinium family	25
axi jiashuo	锕系假說	actinide hypothesis	26
a-xi yuansu	锕系元素	actinide element; actinide	27
ayou	锕鈾	actinium uranium; actinouranium; uranium-actinium	28
ayou fangshexi	锕鈾放射系	4n+3 series (A=4n+3)	29

ayouxi	锕铀系	actinouranium series; uranium-actinium series; actinouranium family	01
ayouzu	锕铀族	actinouranium series	02
azu	锕族	actinium family; actinium series	03
a-zu fangshexi	锕族放射系	radioactive actinium chain; radioactive actinium family	04
	氡		
aiman	氡曼	eman	05
	埃		
Ai	埃	Angstrom unit; angstrom	06
	锿		
ai	锿	einsteinium	07
	爱		
Aidisheng xiaoying	爱迪生效应	Edison effect	08
Aili ban	爱里斑	Airy disk	09
Aiyinsitan fangchengshi	爱因斯坦方程式	Einstein equation; $E=mc^2$	10
Aiyinsitan xishu	爱因斯坦系数	Einstein coefficient	11
Aiyinsitan xiaoying	爱因斯坦效应	Einstein effect	12
	砹		
ai	砹	astatine; alabamine	13
	鍀		
ai	鍀	ionium	14
	安		
Anpei dinglyu	安培定律	Ampere law	15
Anpei dingze	安培定则	Ampere rule	16
anpei xiaoshi	安培小时	ampere-hour	17
anpei zashu	安培匝数	ampere-turn	18
anpeiji	安培計	ammeter; amperemeter	19
anpou	安瓿	ampoule; ampule; ampul	20
anquan baohu dianlu fangdaqi	安全保护电路放大器	shutdown amplifier	21
anquan bisai zhuangzhi	安全閉塞装置	safety interlocking	22
anquan chatou	安全插头	safety plug	23
anquan chaolinjie fanyingdui	安全超临界反应堆	safely supercritical reactor	24
anquan duanlu	安全断路	safety shutdown; safety trip	25
anquan fanghu guandao	安全防护管道	safety channel	26
anquan fanghu huilu	安全防护回路	safety circuit	27

anquan gongcheng	安全工程	safety engineering	01
anquan guicheng	安全規程	safety regulations	02
anquan jihe xingzhuang	安全几何形状	safe geometry	03
anquan jiliang	安全剂量	safe dose	04
anquan liansuo zhuangzhi	安全連鎖装置	safety interlocking	05
anquan shebei	安全設备	protection device; protective device; safeguard	06
anquan xishu	安全系数	safety factor; factor of safety; safety margin	07
anquan xiajiang zhouqi	安全下降周期	safe falling period	08
anquan xinhao dengguang	安全信号灯光	warning light	09
anquan yinshu	安全因数	factor of safety	10
anquan yunxing	安全运行	safe operation	11
anquan zhishideng	安全指示灯	safety light	12
anquan zhuangzhi	安全装置	safety device; safety feature; protection device; protective device	13
anquanban	安全板	safety plate	14
anquanbang	安全棒	safety rod; scram rod; scramming rod; shutdown rod; shutoff rod	15
anquanbang citie	安全棒磁铁	scram magnet	16
anquandeng	安全灯	safety lamp	17
anquanfa	安全阀	safety valve	18
anquanlyu	安全率	safety factor; factor of safety; safety margin	19
anquanpan	安全盘	safety disk	20
anquanshi	安全室	safety chamber	21
anquanxing	安全性	reliability; failsafe	22
an-za shu	安匝数	ampere-turn	23
anzhuangtu	安装图	wiring diagram	24
	鞍		
andian	鞍点	saddle point	25
an-xing bu	鞍形部	saddle	26
an-zhuang dian	鞍状点	minimax	27
	按		
an daoshu tiaojie	按导数調节	rate control	28
an feixing shijian xuanchud zhongzi	按飞行时間选出的中子	timed neutron	29
an gonglyu shuiping duankai	按功率水平断开	power-level trip	30
an Lerangte duoxiangshi zhank	按勒让特多項式展开	Legendre polynomial expansion	31

an rezhongzi tongliang jiaozheng	按热中子通量校正	thermal-neutron calibration	01
an shijian pingjund fanying-xing	按时間平均的反应性	time-averaged reactivity	02
an sudu jujiao	按速度聚焦	velocity focusing	03
an tongliang pingjun-hou jiemian	按通量平均后截面	flux-averaged cross-section	04
an zhishu dinglyu xishou	按指数定律吸收	exponential absorption	05
an 1/v dinglyud fuhuo	按 1/v 定律的俘获	1/v capcure	06
an-bu fangfa	按步方法	step by step method	07
anniu	按鈕	button	08
anniu caozong	按鈕操纵	pushbutton control	09
anniu kongzhi xitong	按鈕控制系統	pushbutton control system	10
an-shi tu'an	按时图案	time pattern	11
an-shi yanchang jiliang	按时延长剂量	dose protraction	12
an-xiang fenbu	按向分布	direction distribution	13
	暗		
andai	暗带	dark band	14
andianliu	暗电流	dark current	15
andu	暗度	opacity	16
anfushe	暗輻射	dark radiation	17
anhongre	暗紅热	dark heat	18
anliu	暗流	dark current	19
anliu zaoyin	暗流噪音	dark-current noise; dark noise	20
anqu	暗区	dark space	21
anshexian	暗射綫	dark ray	22
anshichang	暗視場	dark field	23
anxian	暗綫	dark line	24
anxian guangpu	暗綫光譜	dark line spectrum	25
anxiang	暗箱	camera obscura	26
anying zuidazhi	暗影最大值	shadow peak	27
	凹		
aoguangzha	凹光栅	concave grating	28
aojing	凹鏡	concave mirror	29
aotoujing	凹透鏡	concave lens	30
aoxian buwendingxing	凹綫不稳定性	flute instability	31

螯

ao-xing huahewu	螯形化合物	chelate compound	01
ao-xing tuan	螯形团	chelate group	02

奥

Aobenhaimoer--Feilipusi guocheng	奥本海墨尔－菲利浦斯过程	Oppenheimer-Phillips process	03
Aobenhaimoer--Feilipusi xiaoying	奥本海墨尔－菲利浦斯效应	Oppenheimer-Phillips effect	04
"aomijiaqi"	"奥米加器"	omegatron	05
aoshiti	奥氏体	austenite	06
aosite	奥斯特	oersted	07
Aotuo xunhuan	奥托循环	Otto cycle	08
Aowen dinglyu	奥温定律	Owen law	09

B

B dianchizu	B电池组	B-battery	01
B-lei fangdaqi	B类放大器	class B amplifier	02
B-lei tiaozhiqi	B类調制器	class B modulator	03
B-H huixian	B-H回綫	B-H loop	04
B-H quxian	B-H曲綫	B-H curve	05

八

bachongxian	八重綫	octet	06
baji	八极	octopole; octupole	07
baji fushe	八极輻射	octopole radiation; octupole radiation	08
bajiguan	八极管	octode	09
bamianti	八面体	octahedron	10
bayanghuasanyou	八氧化三鈾	uranous-uranic oxide; uranyl uranate	11
bayu	八隅	octet [chem.]	12
bayu xueshuo	八隅学說	octet theory	13

巴

ba	巴	bar	14
Babinie buchangqi	巴俾涅补偿器	Babinet compensator	15
Babituo hejin	巴俾脫合金	Babbit metal	16
Baerman faguangqi	巴耳曼发光漆	Balmain paint	17
Baermo gongshi	巴耳末公式	Balmer formula	18
Baermo xi	巴尔末系	Balmer series	19
Bakehaosen xiaoying	巴克好森效应	Barkhausen effect	20
Bakehaosen--Kuerzi zhendang	巴克好森－庫尔茲振盪	Barkhausen-Kurz (electron) oscillation	21
Batafu" yedi (Rubote wangzi-shi yedi)	"巴塔夫" 液滴（鈷伯特王子式液滴）	Prince Rupert drops	22
Bateliete li	巴特列特力	Bartlett force	23

鈀

ba	鈀	palladium	24

靶

ba	靶	barn; target	25
ba youxiao mianji	靶有效面积	effective target area	26
bacai	靶材	target material	27
bacanshu	靶参数	target condition	28
bachendi	靶衬底	target backing	29
bad biduan dianya	靶的閉断电压	target cutoff potential	30

bad guancha	靶的观察	target observation	01
badianji	靶电极	target electrode	02
badianliu	靶电流	target current	03
badianshi bianhua	靶电势变化	target potential shift	04
bahe	靶核	target nucleus	05
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beizengguan-tanceqi	倍增管－探测器	multiplier-detector	10
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buchang mujing	补偿目镜	compensating eyepiece	18
buchang shuizhun	补偿水准	compensated level	19
buchang siduan wangluo	补偿四端网絡	compensating network	20
buchang wangluo	补偿网絡	compensating network	21
buchang zhuangzhi	补偿装置	compensation apparatus	22
buchangbai	补偿摆	compensated pendulum	23
buchangbang	补偿棒	shim rod; shim	24
buchangbangd chuandong jigou	补偿棒的傳动机构	shim rod actuator	25
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buchang shigubang	补偿事故棒	shim safety rod	28
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buchong jiare	补充加热	makeup heat	30
buchong tiaojian	补充条件	supplementary condition	31
buchong yanchi maichong	补充延迟脉冲	extra-delayed pulse	32
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buchong zhongzi	补充中子	extra neutron	01
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buji xitong	补給系統	makeup system	05
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buji cichang	捕集磁場	trapped magnetic field	10
bujiqi	捕集器	catcher; trap; entrainment separator	11
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bubai dianliuji	不摆电流計	dead beat galvanometer	15
bubian	不变	constant	16
bubian pingmian	不变平面	invariable plane	17
bubian zhouxian	不变軸綫	invariable axis	18
bubian ziqun	不变子群	invariant subgroup	19
bubiand	不变的	invariable	20
bubianshi	不变式	invariance; invariant	21
bubianxian	不变綫	unmodified line	22
bubianxing	不变性	invariance	23
buchengdui dianzi	不成对电子	unpaired electron	24
buchengdui hezi	不成对核子	unpaired nucleon	25
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buchengdui zixuan	不成对自旋	unpaired spin	27
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buduicheng tuoluo	不对称陀螺	asymmetrical top	06
bufaguangti	不发光体	nonluminous body	07
buguize dicichang	不規則地磁場	irregular geomagnetic field	08
buguize fenbud xingcheng	不規則分布的形成	randomization	09
buguize jiegou	不規則結构	disordered structure	10
buguize jingge	不規則晶格	lattice irregularity	11
buguize jingti	不規則晶体	irregular crystal	12
buguize pailie	不規則排列	disordered orientation	13
buguize pailie yuanzihe xizong	不規則排列原子核系綜	arbitrary ensemble of nuclei	14
buguize quxiang	不規則取向	disordered orientation	15
buguize sanshe	不規則散射	random-position scattering	16
buguize zhendong	不規則振动	hunting	17
buguizexing	不規則性	irregularity; randomness	18
buhan youkuai shimo	不含鈾块石墨	dead graphite	19
buhan γ shexiand tongliang	不含γ射綫的通量	gamma-free flux	20
buhandongd qiti	不含氡的气体	radon-free gas	21
buhanqid	不含气的	gas-free	22
buhuifa liebian chanwu	不揮发裂变产物	nonvolatile fission product	23
bujiaya fanyingdui	不加压反应堆	nonpressurized reactor	24
bujianduand caozuo	不間断的操作	trouble-free operation	25
bujianduanxing	不間断性	continuity	26
bujunyun	不均匀	heterogeneity	27
bujunyunxing	不均匀性	inhomogeneity; nonuniformity; irregularity	28
buke fenlid liebian chanwu	不可分离的裂变产物	gross fission product	29
buke fenlied	不可分裂的	nonfissionable	30
buke kongzhi lian-shi fanying	不可控制鏈式反应	uncontrolled chain reaction	31
buke tongyued	不可通約的	incommensurable [math.]	32
buke yasuo yetiliu	不可压縮液体流	incompressible flow	33
buke yasuoliu	不可压縮流	incompressible flow	34
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bukehuixing	不可毁性	indestructibility	02
bukehund	不可混的	immiscible	03
bukejid	不可几的	improbable	04
bukejiand fushe	不可见的辐射	invisible radiation	05
bukeni guocheng	不可逆过程	irreversible process	06
bukeni sunshang	不可逆损伤	frozen-in damage	07
bukeni xunhuan	不可逆循环	irreversible cycle	08
bukerongxing	不可溶性	insolubility	09
bukeruxing	不可入性	impenetrability	10
bukewend	不可闻的	inaudible	11
bulijie fenzi	不离解分子	undissociated molecule	12
buli yinsu	不利因素	unfavored factor	13
buli yueqian	不利跃迁	unfavored transition	14
buli zhuangtai	不利状态	unfavored state	15
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bulianxu jifa	不連續激发	discrete excitation	17
bulianxu maichong	不連續脉冲	discrete pulse	18
bulianxu nengtai	不連續能态	discrete energy state	19
bulianxu xishou	不連續吸收	line absorption	20
bulianxu zhuangtai	不連續状态	discrete state	21
bulianxuxing	不連續性	discontinuity	22
buliang tongdi	不良通地	imperfect earth	23
buliebiand	不裂变的	nonfissionable; nonfission	24
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bulouqi	不漏气	airtight	27
buloushi jilyu	不漏失几率	nonleakage probability	28
bulouyi gailyu	不漏逸概率	nonleakage factor	29
buneng fenkaid hunhewu	不能分开的混合物	inextricable mixture	30
bupingheng guidao	不平衡軌道	nonequilibrium orbit	31
bupingheng xishu	不平衡系数	peaking factor	32
bupingheng zhouxiang xishu	不平衡軸向系数	axial peaking factor	33
bupingtan xingcheng	不平坦行程	wobbling	34
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buqi fanyingd	不起反应的	nonreactive; unreactive	03
buquan cilu	不全磁路	imperfect magnetic circuit	04
buquan tiaoxie	不全調諧	imperfect tuning	05
burongxu jiliang	不容許剂量	intolerable dose	06
bushengcheng zhongjianhed tanxing sanshe	不生成中間核的彈性散射	shape elastic scattering	07
bushengcheng zhongjianhed tanxing sanshe jiemian	不生成中間核的彈性散射截面	shape elastic scattering cross section	08
bushouheng	不守恒	nonconservation	09
bushou kongjian dianhe xianzhid guocheng	不受空間电荷限制的过程	space-charge-free behavior	10
bushou-kong hezhuanhua	不受控核转化	uncontrolled nuclear transformation	11
bushou-kongzhi pengzhang	不受控制膨胀	random expansion	12
bushuaijian fanying	不衰减反应	sustained reaction	13
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butou fusherexing	不透輻射热性	athermancy	16
butoumingd	不透明的	opaque	17
butoumingdu	不透明度	opacity	18
butoumingxing	不透明性	opacity	19
butouqixiang	不透气箱	gastight chamber	20
butoushengd	不透声的	soundproof	21
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butunse	不褪色	fast (to light)	23
buwanquan ouhe	不完全耦合	undercoupling	24
buwanzheng jingti	不完整晶体	imperfect crystal	25
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buwen zhuangtai	不稳状态	unsteady state	27
buwending	不稳定	unstable	28
buwending dengliziti	不稳定等离子体	transient plasma	29
buwending gonglyu	不稳定功率	transient output	30
buwending lizi	不稳定粒子	unstable particle; decaying particle	31
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buwending tongweisu	不稳定同位素	unstable isotope	33
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buwending zhuangtai	不稳定状态	unstable state	02
buwendinghe	不稳定核	unstable nucleus	03
buwendingxing	不稳定性	instability	04
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buwenjingd	不稳晶的	metacrystalline	06
buxishou fansheceng	不吸收反射层	nonabsorbing reflector	07
buxianzhud fangshexing	不显著的放射性	no significant count	08
buxiangcan sanshe	不相参散射	incoherent scattering	09
buxiangcand	不相参的	incoherent	10
buxianggand	不相干的	incoherent	11
buxiangrong yuanli	不相容原理	exclusion principle	12
buxiaoshi juzhenyuan	不消失矩阵元	nonvanishing matrix element	13
buxiaoshixiang	不消失项	nonzero term	14
buxiehe	不諧和	dissonance	15
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buxuanguangd	不旋光的	optically inactive	17
buyidongd lizi	不移动的粒子	stationary particle	18
buying dianjieye	不荧电解液	nonfluorescing electrolyte	19
buyoulid fenzi	不游离的分子	undissociated molecule	20
buyunxing	不匀性	inhomogeneity	21
buzhanzhi liuti	不粘滞流体	inviscid fluid	22
buzhendangd	不振盪的	nonoscillatory	23
buzheng-xing jingti	不整形晶体	allotriomorphic crystal	24
buzimie jishuqi	不自灭計数器	nonself quenching counter	25
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chukou wendu	出口温度	outlet temperature	18
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chudianliu	初电流	initial current	03
chudushu	初读数	initial reading	04
chufeidian	初沸点	initial boiling point	05
chufu	初幅	initial amplitude	06
chuji pingyi	初基平移	primary translation	07
chuji pingyiqun	初基平移群	primitive translation group	08
chuji shizu	初基矢组	primitive vector set	09
chuji anqu	初级暗区	primary dark space	10
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chujixia	初级瑕	primary flaw	23
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chumoqi	除沫器	antientrainment device	12
chupinqi	除频器	frequency eliminator	13
chuqi	除气	degassing; deaeration; outgassing; outgas	14
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chuqishi	除气室	gas removal chamber	16
chuqu fangshexing wuranwu	除去放射性污染物	cleanup of radioactivity	17
chure	除热	heat removal; heat extraction	18
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chucangkeng	储藏坑	storage well	26
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chuli zhaoxiang ruanpianhe	处理照相软片盒	film processing tank	02
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chudian	触点	contact	05
chufa	触发	triggering; startup	06
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chufa jishuguan	触发計数管	flip-flop counter	08
chufa huilu	触发迴路	trigger circuit	09
chufa maichong	触发脉冲	initiating pulse; trigger pulse; tripping pulse; start pulse; driving pulse; firing pulse	10
chufa maichong chongfu pinlyu	触发脉冲重复频率	trigger repetition rate	11
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chufa'neng	触发能	triggering energy	13
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chuan tanceqi	氚探測器	tritium monitor	22
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chuanguo	穿过	threading	25
chuanguo geban kuosan	穿过隔板扩散	barrier diffusion	26
chuanguo geban qiti kuosan	穿过隔板气体扩散	gaseous barrier diffusion	27
chuanguo wuzhi	穿过物质	trace out	28
chuankong geban	穿孔隔板	flow baffle	29
chuanqiang-shi jixieshou	穿墙式机械手	through-wall manipulator; through-the-wall handler	30
chuantou bufen	穿透部分	penetrating componeat	31

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chuantou jilyu	穿透几率	penetration probability	05
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chuantou qiangdu	穿透强度	transmitted intensity	07
chuantoufa cedingd houdu	穿透法测定的厚度	thickness by penetration	08
chuantoukong	穿透孔	through-hole	09
chuantoulyu	穿透率	permeability; penetration	10
chuantouxing	穿透性	penetrability; penetrance	11

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chuanbo	傳播	propagation; diffusion; spreading; occurrence	12
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chuanbo hengliang	傳播恒量	propagation constant	15
chuanbo jiezhi	傳播介质	extended medium	16
chuanbo sudu	傳播速度	spread velocity	17
chuandao	傳导	conduction	18
chuandao dianliu	傳导电流	conduction current	19
chuandao dianzi	傳导电子	conduction electron; conductivity electron; carrier	20
chuandao lizi	傳导粒子	conducting particle	21
chuandao qiuti	傳导球体	conducting sphere	22
chuandao beng	傳导泵	conduction pump	23
chuandaoceng	傳导层	conducting shell	24
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chuandi sunshi	傳递損失	transmission loss	32
chuandi xiaolyu	傳递效率	transmission efficiency	33

chuandixian	傳递綫	transmission line	01
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chuandong jigou	傳动机构	actuating mechanism; actuator; drive mechanism	03
chuandong zhuangzhi	傳动装置	drive mechanism; drive unit; drive; gear	04
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chuanre	傳热	heat transfer; heat transport; heat diffusion	09
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chuanre huilu	傳热迴路	heat-transfer loop; thermal loop	11
chuanre jiezhi	傳热介质	heat-transfer medium; heat-transfer material	12
chuanre nengli	傳热能力	heat-transfer capability	13
chuanre shebei	傳热設备	heat-transfer equipment	14
chuanre texing	傳热特性	heat-transfer property	15
chuanre xishu	傳热系数	heat-transfer coefficient	16
chuanre xitong	傳热系統	heat-transfer system	17
chuanre xunhuan	傳热循环	heat-transfer cycle	18
chuanshengqi fangdaqi	傳声器放大器	microphone amplifier	19
chuanshengxing	傳声性	acoustic conductivity	20
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chuanshu lid cifu jixie	傳輸力的伺服机械	force-reflecting servo	22
chuanshu quxian	傳輸曲綫	transmission curve	23
chuansong bianhuanqi	傳送变換器	transmitting transducer	24
chusnsong xiaoshi	傳送小室	transfer cell; transmission cell	25
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chuansong zhuangzhi	傳送装置	conveyer	27
chuansongdai	傳送带	conveyer	28
chuansongdai fangfa zhaoshe	傳送带方法照射	production-line irradiation	29
chuansongji	傳送机	conveyer	30
chuansongqi	傳送器	transmitter; sensor; transducer; sensing device; sensing instrument; sensing transmitter; sender; pickup; sentinel	31

chuansongshi	傳送室	transfer chamber	01
chuanzhen dianbaoshu	傳眞电报术	phototelegraphy; picture telegraphy	02
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chuanbo-yong fanyingdui	船舶用反应堆	ship reactor; naval reactor	03
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chuanfuhe	舛符合	anticoincidence	04
chuanfuhe fenxiqi	舛符合分析器	anticoincidence analyzer	05
chuanfuhe jishu xianlu	舛符合計数綫路	anticoincidence circuit	06
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chuanji diandongji	串激电动机	series motor	08
chuanji fadianji	串激发电机	series generator; series dynamo; series wound dynamo	09
chuanji raofa	串激繞法	series winding	10
chuanji raozu	串激繞組	series winding	11
chuanji	串級	cascade; cascading	12
chuanji changdu	串級长度	cascade length; radiation length	13
chuanji pailie	串級排列	in cascade	14
chuanji xiaoying	串級效应	cascading effect	15
chuanlian	串联	cascading; in series; series	16
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chuanlian kuidian	串联饋电	series feed	18
chuanlian xiaoying	串联效应	cascading effect	19
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chuangkong shuixiang	窗孔水箱	window tank	21
chuangxi	窗隙	window	22
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chuifengqi	吹风器	blower	23
chuiguan	吹管	blow pipe	24
"chuiqi" qiti	"吹气" 气体	swept-off gas	25
chuixicao	吹洗槽	blowoff tank	26
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chuishe	垂射	broadside directive	27
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chuizhi	垂直	normal; perpendicular	29

chuizhi fuhe jishuguan quxian	垂直符合計数管曲綫	vertical coincidence counter curve	01
chuizhi kongdao	垂直孔道	uptake	02
chuizhi lizi yundong fangxiangd maichong	垂直粒子运动方向的脉冲	transverse impulse	03
chuizhi panglu	垂直旁路	vertical missing	04
chuizhi rushe	垂直入射	normal incidence	05
chuizhi xiangshangd guandao	垂直向上的管道	uptake	06
chuizhi zhipian fangdaqi	垂直致偏放大器	vertical-deflection amplifier	07
chuizhijiao guanxi	垂直角关系	zenithal dependence	08
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chuigu	錘骨	hammer; malleus [physiology]	09
chui-xing jingji	錘形徑跡	hammer track; T-track	10
	唇		
chunguan	唇管	lip pipe [music]	11
chunguanpian	唇管片	vibrating plate	12
	純		
chun β fusheti	純 β 輻射体	pure beta emitter	13
chun γ fusheti	純 γ 輻射体	pure gamma emitter	14
chundu	純度	purity	15
chunguangpu	純光譜	pure spectrum	16
chunhua	純化	decontaminate	17
chunhua zuoyong	純化作用	decontamination	18
chunhuaji	純化剂	decontaminant; purifying agent; "cleaner"	19
chunsanshe	純散射	pure scattering	20
chunshuyun	純輸运	net transport	21
chuntai	純态	pure state	22
chunyin	純音	pure tone; tone [music]	23
chunzhongzi fushe fanghu	純中子輻射防护	pure neutron shielding	24
chunzu kongzhi	純阻控制	resistance control	25
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chunningjiao	醇凝胶	alcogel	26
chunrongjiao	醇溶胶	alcosol	27
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cixia tanxun	疵瑕探寻	fault tracing	28
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ciqi	瓷漆	enamel	29

ci fansheqi	磁反射器	magnetic peeler	01
ci fangdaqi	磁放大器	magnetic amplifier; magamp	02
ci fenxiqi	磁分析器	magnetic analyzer; analyzing magnet	03
ci jiluqi	磁記录器	magnetic recorder	04
ci liangzishu	磁量子数	magnetic quantum number	05
ci oujizi	磁偶极子	magnetic dipole	06
ci oujizi fushe	磁偶极子輻射	magnetic dipole radiation	07
ci xianghu zuoyong	磁相互作用	magnetic interaction	08
cibaji fushe	磁八极輻射	magnetic octupole radiation	09
cibajiju	磁八极矩	magnetic octupole moment	10
cibao	磁暴	magnetic storm	11
cibao zhuxiang	磁暴主相	magnetic storm main phase	12
cibaodu	磁暴度	storminess	13
cibaoxiang	磁暴相	magnetic storm phase	14
cibei	磁比	magnetic north	15
cibian jiluyi	磁变記录仪	magnetic variometer	16
cibianliuqi	磁变流器	magnetic transducer	17
cichang	磁場	magnetic field	18
cichang dianxiaoying	磁場电效应	galvanomagnetic effect	19
cichang jiexian tiaojian	磁場界綫条件	field boundary condition	20
cichang jujiao	磁場聚焦	magnetic focusing	21
cichang pianzhuan	磁場偏转	magnetic deflection	22
cichang qiangdu	磁場强度	magnetic field intensity; magnetic intensity; magnetic strength	23
cichang raozu	磁場繞組	field winding	24
cichang xingchengd chongjibo	磁場形成的冲击波	magnetically driven shock wave	25
cichi dengliziti	磁持等离子体	magnetically confined plasma	26
cichou	磁疇	magnetic domain	27
cichou jiebi	磁疇界壁	domain boundary	28
cichoushuo	磁疇說	domain theory	29
cid pifa	磁的疲乏	magnetic fatigue	30
cidai	磁帶	magnetic tape	31
cidao	磁导	magnetic conductance; magnetic permeance; permeance	32
cidaoji	磁导計	permeameter	33

cidaolyu	磁导率	magnetic conductivity; magnetic permeability; permeability	01
cidianzi	磁电子	magnetic electron	02
ciduoji fushe	磁多极輻射	magnetic multipole radiation	03
ciduojiju	磁多极矩	magnetic multipole moment	04
cie	磁軛	magnet yoke; magnetic yoke; yoke	05
cifa	磁法	magnetic method	06
cifenxi	磁分析	magnetic analysis	07
cifujiju	磁复极矩	magnetic multipole moment	08
ciganying	磁感应	magnetic induction	09
ciganying jiasuqi	磁感应加速器	magnetic induction accelerator	10
ciganying qiangdu	磁感应强度	magnetic induction	11
ciganyingguan	磁感应管	magnetic induction tube	12
ciganyingxian	磁感应綫	magnetic induction line; induction line	13
cigongzhen	磁共振	magnetic resonance	14
cigongzhen jiasuqi	磁共振加速器	magnetic resonance accelerator	15
ciguang xianxiang	磁光現象	magneto-optical phenomenon	16
ciguangxue	磁光学	magneto-optics	17
cihua	磁化	magnetization; magnetizing; magnetize; biasing	18
cihua dengliziti	磁化等离子体	magnetized plasma	19
cihua fangxiang	磁化方向	direction of magnetization	20
cihua lizi tongweisu fenliqi	磁化离子同位素分离器	magnetoionic isotope separator	21
cihua luohou	磁化落后	magnetic lag	22
cihua nengli	磁化能力	magnetizability	23
cihua qiangdu	磁化强度	magnetic intensity; magnetization; intensity of magnetization; specific magnetizing moment	24
cihua quxian	磁化曲綫	magnetization curve	25
cihua xianquan	磁化綫圈	magnetizing coil	26
cihua xunhuan	磁化循环	magnetization cycle	27
cihuachang	磁化場	magnetizing field; bias field	28
cihuali	磁化力	magnetizing force	29
cihualyu	磁化率	magnetic susceptibility; susceptibility	30

cihuaxian	磁化线	magnetization line	01
cihuaxue	磁化学	magnetochemistry	u2
cihuangtiekuang	磁黄铁矿	pyrrhotine	03
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dengzhi jiemian	等值截面	equivalent cross section	18
dengzhixing	等值性	equivalence	19
dengzhongziyihesu	等中子異核素	isotone	20
dengzhonglixian	等重力綫	isogam	21
dengzhou jingli	等軸晶粒	equiaxial grain	22
dengzhou jingxi	等軸晶系	regular system; tesseral system	23
鐙			
deng	鐙	stirrup	24
denggu	鐙骨	stirrup [physiology]	25
低			
di yuanzi xuhao wuzhi	低原子序数的物質	low atomic number material	26
di zhongzi tongliang midu fanyingdui	低中子通量密度反应堆	low-flux reactor	27
Di zhongzi tongliang midu shiyan fanyingdui	低中子通量密度試驗反应堆	Low Intensity Test Reactor	28
diangyin	低昂音	warbling tone	29
dibei xianweijing	低倍显微鏡	low-power microscope	30
dibendi jishu	低本底計数	low background counting	31

dibendi jishuguan	低本底計数管	low background counter	01
dichanehe	低产额核	low-yield nucleus	02
dichao	低潮	ebb; neap tide	03
didianya lunqin-shexian ji	低电压倫琴射綫机	soft x-ray machine	04
didianya x-guang ji	低电压 X 光机	soft x-ray machine	05
didianyaduan	低电压端	low-voltage end	06
didu zhenkong	低度眞空	low vacuum	07
difangshexing celiang yiqi	低放射性測量仪器	low-level instrumentation	08
difangshexing feiwu	低放射性廢物	cold waste; cool waste	09
difangshexing qiangdu feiwu	低放射性强度廢物	low-level waste	10
difangshexing wuzhi gongzuoshi	低放射性物质工作室	low-level cell; low-level cave	11
difengdu tongweisu	低丰度同位素	low-abundance isotope	12
difuji fadianji	低复激发电机	undercompound generator	13
difuji raofa	低复激绕法	undercompound winding	14
digonglyu celiang yiqi	低功率測量仪器	low-level instrumentation	15
digonglyu feiteng fan-yingdui	低功率沸騰反应堆	low-power water boiler	16
Digonglyu shimo shiyan hefanyingdui	低功率石墨实验核反应堆	Graphite Low Energy Experimental Pile	17
digonglyu yunzhuan	低功率运转	low-power run	18
dihanbuliang	低含鈈量	trace-level plutonium	19
dihejin	低合金	dilute alloy	20
dijifatai	低激发态	low excited state	21
dijilianglyu jiliangji	低剂量率剂量計	low-level dosimeter; low-range dosimeter	22
dijianong fanyingdui	低加濃反应堆	low-enrichment reactor	23
Dijianong putongshui fanyingdui	低加濃普通水反应堆	Low Enrichment Ordinary Water Reactor	24
dijianongyou	低加濃鈾	low-enrichment uranium	25
dijianongyou fanyingdui	低加濃鈾反应堆	near-natural uranium reactor	26
dijiang	低降	depression	27
dineng dianzi	低能电子	low-energy electron	28
dineng fushe	低能輻射	low-energy radiation	29
dineng jiemian	低能截面	low-energy cross section	30
dineng lizi	低能粒子	low-energy particle	31
dineng sanshe	低能散射	low-energy scattering	32
dineng xiuzheng	低能修正	low-energy correction	33
dineng zhongzi	低能中子	low-energy neutron	34

dineng zhuangtai	低能状态	low-lying state; lower state	01
dineng zufen	低能组分	low-energy component	02
dinengji	低能级	low-lying energy level; low-lying level; low level	03
dinengliangqu gongzhen	低能量区共振	low-energy resonance	04
dinongsuo	低濃縮	low enrichment	05
dinongsuo putongshui fanying-dui	低濃縮普通水反应堆	low enrichment ordinary water reactor	06
dinongsuo ranliao fanyingdui	低濃縮燃料反应堆	low-enrichment reactor	07
dinongsuoyou	低濃縮鈾	low-enrichment uranium	08
dipangpindai	低旁频带	lower sideband	09
dipianya	低偏压	low bias	10
dipin yangshengqi	低频揚声器	woofer	11
dipindai	低频带	lower band	12
dipinlyu	低频率	low frequency	13
diqiya	低气压	subatmospheric pressure	14
diqiangdu sushe	低强度輻射	low-intensity radiation; low-level radiation	15
diqiangdu sushe jishu	低强度輻射計数	low-level counting	16
diqiangdu zhongziliu huoxingqu	低强度中子流活性区	low-flux core	17
diranhao	低燃耗	low burnup [react.tech.]	18
dirong bingyan hejing	低熔冰盐合晶	cryohydrate	19
dishenyad	低渗压的	hypotonic	20
dishiying	低石英	low quartz	21
dishuijing	低水晶	low quartz	22
ditai	低态	lower state	23
ditong lyuboqi	低通滤波器	low-pass filter	24
ditongliang fanyingdui	低通量反应堆	low-flux reactor	25
diwei gongzhen nengji	低位共振能級	low-lying resonance	26
diwen fanyingdui	低溫反应堆	low-temperature reactor	27
diwen hengwenqi	低溫恒溫器	cryostat	28
diwen jiemian	低溫截面	cold cross section	29
diwen yunxing	低溫运行	cold operation	30
diwen zhengqi fasheng xunhuan	低溫蒸汽发生循环	low-temperature steam power cycle	31
diwen-xia fuzhao	低溫下輻照	low-temperature irradiation	32
dixian jiezhi pinlyu	低限截止频率	lower cutoff frequency	33
diya	低压	low pressure; low tension; low voltage	34

diya Weierxun yunshi	低压威尔逊云室	low-pressure cloud chamber	01
diyin	低音	bass; basso	02
di-yu-rongxu jiliang	低于容許剂量	subtolerance dose	03
dizhage	低栅格	lower grid	04
dizhenkong	低真空	rough vacuum	05
	滴		
dizhu	滴柱	band of drops	06
di-zhuang ningjie	滴状凝結	rainlike condensation	07
	狄		
Dilake kongxuelun	狄喇克空穴論	Dirac hole theory	08
Dilake δ hanshu	狄喇克 δ 函数	Dirac δ function	09
Diqiben shanpianlun	狄其奔扇片轮	Ditchburn sector	10
Disaier ji	狄塞耳机	Diesel engine	11
Disaier xunhuan	狄塞耳循环	Diesel cycle	12
	笛		
Dikaer luan-xing xian	笛卡儿卵形綫	Cartesian oval; Cartesian curve; oval of Descartes [math.]	13
Dikaer zuobiao	笛卡儿座标	Cartesian coordinate; rectangular coordinate; orthogonal coordinate	14
Dikaer zuobiao xitong shiliang	笛卡儿座标系統矢量	Cartesian vector	15
	鏑		
di	鏑	dysprosium	16
	底		
dibu fansheceng	底部反射层	bottom reflector	17
diceng	底层	backing	18
diceng chenban	底层衬板	backing material	19
diji	底极	bottom stage	20
dijia	底架	chassis	21
dipan	底盘	chassis	22
dipian	底片	negative; negative plate [photog.]	23
dixin dianzhen	底心点阵	base-centered lattice	24
dizuo	底座	base	25
	抵		
dikang nengli	抵抗能力	resistivity	26
	地		
dib·n fangshexing jianceqi	地板放射性监测器	floor monitor	27

diban fangshexing jianchayi	地板放射性检查仪	floor monitor	01
dibiaomian-shang chenji	地表面上沉积	ground deposition	02
dici	地磁	earth magnetism; geomagnetism; terrestrial magnetism	03
dici celiang	地磁测量	magnetic survey	04
dici chidao	地磁赤道	magnetic equator	05
dici dengnianbianxian	地磁等年变线	isopore	06
dici ganyingqi	地磁感应器	earth inductor	07
dici guance	地磁观测	geomagnetic observation; observation of terrestrial magnetism	08
dici huodong	地磁活动	magnetic activity	09
dici jiluyi	地磁記录仪	magnetograph	10
dici maoyouquan	地磁卯酉圈	magnetic prime vertical	11
dici oujizichang	地磁偶极子場	earth magnetic dipole field	12
dici pingjingri	地磁平静日	calm day; quiet day	13
dici shouraori	地磁受扰日	active day; disturbed day	14
dici shuidonglixue	地磁水动力学	magnetohydrodynamics	15
dici xiaoying	地磁效应	geomagnetic effect	16
dici yaosu	地磁要素	magnetic element	17
dici yichang	地磁異常	magnetic anomaly	18
dici zijitu	地磁自記图	magnetogram	19
dici ziwuquan	地磁子午圈	magnetic meridian	20
dici zuobiao	地磁坐标	geomagnetic coordinate	21
dicibian	地磁变	magnetic variation	22
dicichang	地磁場	earth magnetic field; geomagnetic field	23
diciji	地磁极	geomagnetic pole	24
dicitai	地磁台	geomagnetic observatory	25
dicitu	地磁图	magnetic map	26
dicixue	地磁学	geomagnetism; terrestrial magnetism	27
diciyi	地磁仪	magnetometer	28
didianshi	地电势	earth potential	29
didianwei	地电位	earth potential	30
difangshi	地方时	local time	31
diheng buchang	地衡补偿	isostatic compensation	32
dihui dianlu	地回电路	earth return circuit	33
dihuilu	地回路	earth return	34

dike	地壳	earth crust	01
dike buchangmian	地壳补偿面	surface of compensation	02
dike gouzao wulixue	地壳构造物理学	tectonophysics	03
dike junheng	地壳均衡	isostasy	04
dike pingcha	地壳平差	crustal adjustment	05
dike tiaozheng	地壳调整	crustal adjustment	06
di-kong dianliu	地空电流	air-earth current	07
dili ziwuquan	地理子午圈	geographic meridian	08
diliqing	地沥青	asphalt	09
dimian dianbo	地面电波	ground wave; surface wave	10
dimian sanshe	地面散射	floor scattering	11
dimian shiyan fanyingdui	地面試验反应堆	ground test reactor	12
dimian shiyanxing fanyingdui	地面試验性反应堆	ground test reactor	13
dimian zheshe	地面折射	terrestrial refraction	14
diping jingdu	地平經度	azimuth	15
diping weidu	地平緯度	altitude	16
diping weiquan	地平緯圈	almucantar	17
diping zhixiangxing	地平指向性	horizontal directivity	18
diqiu bianlyu	地球扁率	compression of the earth; ellipticity of the earth; flattening of the earth	19
diqiu donglixue	地球动力学	geodynamics	20
diqiu huaxue	地球化学	geochemistry	21
diqiu jinianxue	地球紀年学	geochronology	22
diqiu lixue	地球力学	geomechanics	23
diqiu qulyu xiaoying	地球曲率效应	curvature of earth effect	24
diqiu tuolyu	地球椭率	compression of the earth; ellipticity of the earth; flattening of the earth	25
diqiu wuli tancefa	地球物理探测法	geophysical prospecting	26
diqiu wulixue	地球物理学	geophysics	27
diqiu zhongheceng	地球重核层	barysphere	28
diqiu-shang fenbu	地球上分布	terrestrial distribution	29
diqiu-shangd tongweisu	地球上的同位素	terrestrial isotope	30
diqiu-waid fushe	地球外的輻射	extraterrestrial radiation	31
diqu jiliang ceding	地区剂量测定	area monitoring; area radiation pickup	32
dishang wangyuanjing	地上望远鏡	terrestrial telescope	33
dishuiceng	地水层	hydrosphere	34
ditu gaizheng	地图改正	cartographic correction	35

diwang	地网	counterpoise [telecomm.]	01
diwen doudu	地温陡度	geothermal gradient	02
diwenfa	地温法	geothermal method	03
dixia baozha	地下爆炸	underground burst; underground blast; underground explosion; subsurface explosion; buried explosion	04
dixia dengwenmian	地下等温面	geoisothermal	05
dixia dianlan	地下电缆	underground cable	06
dixia maicang	地下埋藏	ground storage	07
dixia tianxian	地下天线	underground antenna	08
dixin zuobiao	地心坐标	geocentric coordinate	09
dixinjiao	地心角	geocentric angle	10
dixing gaizheng	地形改正	topographical correction	11
dizhen	地震	earthquake	12
dizhen dengji	地震等级	earthquake magnitude	13
dizhen hengbo	地震横波	transverse wave; secondary wave; S-wave	14
dizhen qiangdu	地震强度	earthquake intensity	15
dizhen tancefa	地震探测法	seismic method	16
dizhen tulu	地震图录	seismogram	17
dizhen zhouqi	地震周期	seismic period	18
dizhen zongbo	地震纵波	primary wave; P-wave	19
dizhend	地震的	seismic	20
dizhendai	地震带	seismic belt; seismic zone	21
dizhenji	地震计	seismometer	22
dizhentu	地震图	seismic map	23
dizhenxue	地震学	seismology	24
dizhenxuejia	地震学家	seismologist	25
dizhenyi	地震仪	seismograph	26
dizhi lixue	地质力学	geomechanics	27
dizhi shibiao	地质时标	geological time scale	28
dizhi shidai	地质时代	geological time	29
dizhonglishi	地重力势	geopotential	30
	第		
dier dianli dianshi	第二电离电势	second ionization potential	31
dier dianli dianwei	第二电离电位	second ionization potential	32
dier fuxianxi	第二辅线系	second subordinate series	33

dier jianboqi	第二检波器	second detector	01
dier pingbi	第二屏蔽	secondary shielding	02
dier weili xishu	第二维里系数	second virial coefficient	03
dier xitong	第二系统	subsystem	04
dier xiebo	第二谐波	second harmonic	05
dierdai zhongzi	第二代中子	second-generation neutron	06
dierji dianli	第二级电离	secondary ionization	07
dierji guangpu	第二级光谱	secondary spectrum	08
dierji jinjiepu	第二级禁戒谱	second forbidden spectrum	09
dierji liangzihua	第二级量子化	second quantization	10
dierji shaoshang	第二级烧伤	second degree skin burn; moderate skin burn	11
dierji xiangcha	第二级象差	secondary aberration	12
dierzhong pengzhuang	第二种碰撞	collision of second kind	13
disan	第三	tertiary	14
disan xiebo	第三谐波	third harmonic	15
disandai zihe	第三代子核	granddaughter	16
disanji dianli	第三级电离	tertiary ionization	17
disanlei chanwu	第三类产物	tertiary product	18
diyi anqu	第一暗区	primary dark space; Aston dark space	19
diyi dianli dianshi	第一电离电势	first ionization potential	20
diyi fanghuwu	第一防护物	primary shielding	21
diyi feixing xiuzheng	第一飞行修正	first-flight correction	22
diyi fuxianxi	第一辅线系	first subordinate series	23
diyi huilu	第一迴路	primary system	24
diyi jinjiepu	第一禁戒谱	first forbidden spectrum	25
diyi pingbi	第一屏蔽	primary shielding	26
diyi weili xishu	第一维里系数	first virial coefficient	27
diyici pengzhuang yinqid fushe bufen jiliang	第一次碰撞引起的輻射部分剂量	first-collision dose	28
diyici yangpin shengchan	第一次样品生产	primary production	29
diyiji	第一级	primary	30
diyiji dianli	第一级电离	primary ionization	31
diyiji guangpu	第一级光谱	primary spectrum; spectrum of first order	32
diyiji jinsi	第一级近似	first approximation	33
"diyiji" jinsi lilun	"第一级"近似理論	"first order" theory	34
diyiji shaoshang	第一级烧伤	first degree skin burn	35

diyiji xiangcha	第一級象差	primary aberration	01
diyiji yuanzihe fanyingdui	第一級原子核反应堆	primary nuclear reactor	02
	递		
dici bianhua	递次变化	successive transformation	03
dici qiujinfa	递次求近法	iterative process	04
diji fengjie	递級封接	graded seal	05
diji jietou	递級接头	graded joint	06
dijian fushe	递减輻射	degraded radiation	07
dijiang fushe	递降輻射	degraded radiation	08
dijiang pudai	递降譜带	degraded band	09
dijiang zuoyong	递降作用	degradation	10
dinengxian	递能綫	power transmission line	11
ditui gongshi	递推公式	recurrent formula	12
	碲		
di	碲	tellurium	13
	缔		
dihe	缔合	association	14
dihe weili fushe	缔合微粒輻射	associated corpuscular emission	15
dihe zhangliang	缔合張量	associated tensor	16
dihebo	缔合波	associated wave	17
dihelyu	缔合律	associative law	18
	巅		
dianyinshu	巅因数	peak factor	19
dianyu gonglyu	巅語功率	peak speech power	20
dianzni	巅值	crest value	21
dianzhi dianya	巅值电压	peak voltage	22
dianzhi futeji	巅值伏特計	peak voltmeter; crest voltmeter	23
	点		
dian fangdaqi	点放大器	spot magnifier	24
dian sansheti	点散射体	point scatterer	25
dian yu diand jiaoguanlian	点与点的角关联	point-point angular correlation	26
dianceqi	点测器	point detector	27
diand sanbu	点的散布	spread of points	28
diandianhe	点电荷	point charge	29
diandianzi	点电子	pointlike electron	30

dianduicheng	点对称	point symmetry	01
dianhanshu	点函数	point function	02
dianhuo bangshu	点火棒束	seed cluster	03
dianhuo dianhe	点火电荷	bare charge	04
dianhuo fanyingyuan	点火反应源	reactor source	05
dianhuo maichong	点火脉冲	firing pulse; initiating pulse; start pulse; triggering pulse; trigger pulse	06
dianhuo ranliaoban	点火燃料板	seed fuel plate	07
dianhuo shire yuanjian	点火释热元件	source fuel element	08
dianhuo wendu	点火温度	flash point	09
dianhuo yuanjianzu	点火元件租	seed cluster	10
dianhuo zhuangzai	点火装载	seed loading	11
dianhuo zhuangzhi	点火装置	seed subassembly	12
dianhuoban	点火板	burnup plate	13
dianhuoqi	点火器	ignitor; ignitron	14
dianhuoqu	点火区	seed region	15
dianjinshu	点金术	alchemy	16
dianlizi	点粒子	point particle	17
dianquexian	点缺陷	point defect	18
dianqun	点群	point group	19
dianran zhage	点燃栅格	seed unit	20
dianranqu	点燃区	seed region	21
dianranqu ranliao zujian	点燃区燃料组件	seed bundle	22
dianranpian	点染片	halftone	23
dianrongjie	点熔接	spot welding	24
diansanshe	点散射	point scattering	25
dianxiang	点象	point image	26
dianyuan	点源	point source	27
dianyuan fenbu	点源分布	point source distribution	28
dianyuan fushe jiliang	点源辐射剂量	point source dose	29
dianyuan fusheti	点源辐射体	point source radiator; point radiator	30
dianyuan kuosanhe	点源扩散核	point diffusion kernel	31
dianyuanhe	点源核	point kernel	32
dianzhen	点阵	lattice; point lattice; grating	33
dianzhen hanshu	点阵函数	lattice function	34

dianzhen jiashe	点陣假設	lattice postulate	01
dianzhen jian'ge	点陣間隔	lattice spacing	02
dianzhen jianju	点陣間距	lattice distance	03
dianzhen pingmian	点陣平面	lattice plane; net plane	04
dianzhen pingyi	点陣平移	lattice translation	05
dianzhen quesun	点陣缺損	lattice defect	06
dianzhen shiliang	点陣矢量	lattice vector	07
dianzhen-jian lizi	点陣間离子	interlattice ion	08
dianzhenmian	点陣面	lattice plane	09
	碘		
dian dianliangji	碘电量計	iodine coulombmeter	10
"dian" zhongzi	"碘" 中子	"I" neutron	11
dianhua'na jingti shanshuoti	碘化鈉晶体闪爍体	sodium iodide scintillator	12
dianhua'na jingti γ-shanshuo puyi	碘化鈉晶体γ闪爍譜仪	NaI gamma-ray scintillation spectrometer	13
dianhua'na (NaI) shanshuo jishuguan	碘化鈉(NaI)闪爍計数管	NaI scintillation detector	14
dianhuawu	碘化物	iodide	15
	电		
dian liangliutishuo	电两流体說	two-fluid theory of electricity	16
dian liutishuo	电流体說	electric fluid theory	17
dianbaji fushe	电八极輻射	electric octupole radiation	18
dianbao chongfaqi	电报重发器	telegraph repeater	19
dianbaoji	电报机	telegraph	20
dianbaoshu	电报术	telegraphy	21
dianbaoxue	电报学	telegraphy	22
dianbo	电波	electric wave	23
diance jishuguan	电測計数管	prospecting counter	24
diancefa	电測法	electrical method	25
dianchang	电場	electric field	26
dianchang dianlixian	电場电力线	electrostatic line of force	27
dianchang fashe	电場发射	field emission; autoelectronic emission	28
dianchang guangxue	电場光学	electro-optics	29
dianchang qiangdu	电場强度	electric field intensity; electric field strength; strength of electric field	30
dianchang-nei chendian	电場内沉淀	electrostatic precipitation	31

dianchang-zhi shuangzheshe	电場致双折射	electric birefringence; electric double refraction	01
dianchi	电池	element [elec.]	02
dianchi chongdianqi	电池充电器	battery charger	03
dianchi jizhongzhi	电池集中制	central energy system	04
dianchizu	电池組	battery; pile	05
dianchizu daiyongqi	电池組代用器	battery eliminator	06
dianchuan xiangpianshu	电傳相片术	telephotography	07
dianchuandao	电傳导	electric conduction	08
dianci	电磁	electromagnetism	09
dianci changshu	电磁常数	electromagnetic constant	10
dianci chuanshengqi	电磁傳声器	electromagnetic microphone	11
dianci danwei	电磁单位	electromagnetic unit	12
dianci dongliang	电磁动量	electromagnetic momentum	13
dianci fahuaqi	电磁发話器	electromagnetic transmitter	14
dianci fenli	电磁分离	electromagnetic separation	15
dianci fenli zhuangzhi	电磁分离装置	electromagnetic separation plant	16
dianci fenliqi	电磁分离器	electromagnetic separator	17
dianci fushe	电磁輻射	electromagnetic radiation; Hertzian radiation	18
dianci fuzhao	电磁輻照	electromagnetic irradiation	19
dianci ganying	电磁感应	electromagnetic induction	20
dianci ganying jiasuqi	电磁感应加速器	betatron; rheotron	21
dianci guanliang	电磁惯量	electromagnetic inertia	22
dianci guangfa	电磁光閥	electromagnetic light valve	23
dianci hengliang	电磁恒量	electromagnetic constant	24
dianci jiapian	电磁夹片	electromagnetic shim	25
dianci lilun	电磁理論	electromagnetic theory	26
dianci maibo	电磁脉波	electromagnetic pulse	27
dianci ouhe	电磁耦合	electromagnetic coupling	28
dianci shengxue yiqi	电磁声学仪器	electromagnetic acoustical instrument	29
dianci toujing	电磁透鏡	electromagnetic lens	30
dianci xianquan	电磁綫圈	magnet coil	31
dianci xiaoying	电磁效应	electromagnetic effect; magnetoresistive effect	32
dianci yangshengqi	电磁揚声器	electromagnetic loudspeaker	33

dianci zhendang	电磁振盪	electromagnetic oscillation	01
dianci zhiliang	电磁質量	electromagnetic mass	02
diancibeng	电磁泵	electromagnetic pump	03
diancibo	电磁波	electromagnetic wave	04
diancichang	电磁場	electromagnetic field	05
diancichang xianghu zuoyong	电磁場相互作用	electromagnetic event	06
diancifa	电磁法	electric-magnetic method	07
diancifa fenli tongweisu	电磁法分离同位素	separation of isotopes by electromagnetic method	08
diancishuo	电磁說	electromagnetic theory	09
dianciti	电磁体	electromagnet	10
diancitie	电磁鉄	electromagnet	11
diancitie xianquan	电磁鉄綫圈	magnet coil; magnet winding	12
dianci-xi danwei	电磁系单位	electromagnetic unit	13
dianci-xi dianliu danwei	电磁系电流单位	electromagnetic unit of current; abampere	14
dianci-xi dianshi danwei	电磁系电势单位	electromagnetic unit of potential; abvolt	15
dianci-xi dianwei danwei	电磁系电位单位	electromagnetic unit of potential; abvolt	16
dianci-xi dianzu danwei	电磁系电阻单位	electromagnetic unit of resistance; abohm	17
diancixue	电磁学	electromagnetism	18
diand bini	电的比拟	electrical analog	19
diandao	电导	conductance	20
diandao ouhe	电导耦合	conductive coupling	21
diandaoji	电导計	conductometer	22
diandaolyu	电导率	conductivity; electrical conductivity; specific conductance	23
diandianji	电淀积	electrodeposition	24
diandong chuandong jiechuqi	电动傳动接触器	powered contactor	25
diandong fadianji	电动发电机	dynamotor	26
diandong fadianjizu	电动发电机組	motor generator	27
diandong tiaojie	电动調节	electrical control	28
diandongji kaidongqi	电动机开动器	motor starter	29
diandongli chuanshengqi	电动力傳声器	dynamic microphone	30
diandongli yangshengqi	电动力揚声器	dynamic loudspeaker; electrodynamic loudspeaker	31
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diandongshi	电动势	electromotive force; electromotance; emf	01
diandongshi youxiaozhi	电动势有效值	virtual value of EMF	02
diandongshixu	电动势序	electromotive series	03
diandu	电镀	electroplating	04
diandu fushi	电镀腐蚀	couple corrosion; bimetallic corrosion	05
dianduoji fushe	电多极輻射	electric multipole radiation	06
dianduojiju	电多极矩	electric multipole moment	07
dianfaguang	电发光	electroluminescence	08
dianfeng	电风	electric wind	09
diangan	电感	inductance	10
diangan ouhe	电感偶合	inductive coupling	11
diangan ouhe dianlu	电感耦合电路	inductive coupling circuit	12
dianganji	电感計	inductometer; secohmmeter	13
diangonglyu	电功率	electric power	14
diangonglyuji	电功率計	electrodynamometer	15
diangongzhen	电共振	electric resonance	16
dianhed	电核的	electronuclear	17
dianhe	电荷	charge; electric charge; charge number	18
dianhe bubianxing	电荷不变性	charge independence	19
dianhe dulixing	电荷独立性	charge independence	20
dianhe duicheng	电荷对称	charge symmetry	21
dianhe duicheng jiashe	电荷对称假設	charge symmetry hypothesis	22
dianhe duicheng jiezi	电荷对称介子	charge symmetric meson	23
dianhe gongexing	电荷共軛性	charge conjugation	24
dianhe jisuan zhuangzhi	电荷計算装置	charger-reader	25
dianhe jiaohuan	电荷交換	charge exchange	26
dianhe jiaohuan pengzhuang	电荷交換碰撞	charge exchange collision	27
dianhe jiaohuan sanshe	电荷交換散射	charge exchange scattering	28
dianhe kongjian	电荷空間	charge space	29
dianhe lingmindu	电荷灵敏度	charge sensitivity	30
dianhe midu	电荷密度	charge density	31
dianhe rongji	电荷容积	charge volume	32
dianhe rongji xiaoying	电荷容积效应	charge volume effect	33
dianhe shouheng	电荷守恒	charge conservation	34
dianhe weiyi	电荷位移	charge displacement	35

dianhe yucheng	电荷宇称	charge parity	01
dianheyun	电荷云	charge cloud	02
dianhu	电弧	electric arc	03
dianhu chufaqi	电弧触发器	arc striking mechanism	04
dianhu dengliziti	电弧等离子体	arc plasma	05
dianhu fangdian	电弧放电	arc discharge	06
dianhu fuji	电弧负极	arc cathode	07
dianhu jichuan	电弧击穿	arc breakdown	08
dianhu liziyuan	电弧离子源	ion-producing arc	09
dianhu sunshang	电弧损伤	arc damage	10
dianhu zhaoming	电弧照明	arc lighting	11
dianhulu	电弧炉	arc furnace	12
dianhushi	电弧室	arc chamber	13
dianhua	电花	spark	14
dianhua chatou	电花插头	sparkplug	15
dianhua dianbao	电花电报	spark telegra	16
dianhua dianwei	电花电位	spark potentia	17
dianhua fasongji	电花发送机	spark transmitter	18
dianhua jishiqi	电花計时器	spark timer	19
dianhua xianpan	电花線蟠	spark coil	20
dianhua xianquan	电花綫圈	spark coil	21
dianhuashi	电花势	spark potential	22
dianhuaxi	电花隙	spark gap	23
dianhua dangliang	电化当量	electrochemical equivalent	24
dianhuaxue	电化学	electrochemistry	25
dianhuaxue zuoyong	电化学作用	electrochemical action	26
dianhuaju	电話局	telephone exchange	27
dianhuaxue	电話学	telephony	28
dianhui fangdaqi	电燁放大器	glow amplifier	29
dianhui zhendangqi	电輝振盪器	glow oscillator	30
dianhuohua guangpu	电火花光譜	spark spectrum	31
dianji	电机	dynamo; electric machine	32
dianjifa	电激发	electric excitation	33
dianji jihua	电极极化	polarization of electrode	34
dianji jianju	电极間距	electrode spacing	35
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dianjihualyu	电极化率	electric susceptibility	03
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dianjishi	电极势	electrode potential	05
dianjiwei	电极位	electrode potential	06
dianjia huahewu	电价化合物	electrovalent compound	07
dianjiajian	电价键	electrovalency bond; heteropolar bond	08
dianjian	电键	switch	09
dianjianban	电键板	switchboard	10
dianjie	电解	electrolysis; electrolytic dissociation	11
dianjie duanxuqi	电解断续器	electrolytic interrupter	12
dianjie fenli	电解分离	electrolytic fractionation	13
dianjie jianboqi	电解检波器	electrolytic detector	14
dianjie rongye	电解溶液	electrolyte; electrolytic solution	15
dianjie zhengliuqi	电解整流器	electrolytic rectifier	16
dianjie zhiguang	电解治光	electrolytic polishing	17
dianjiecao	电解槽	electrolytic cell	18
dianjiechi	电解池	electrolytic cell	19
dianjiefa fenli	电解法分离	plating-out	20
dianjiefa fenli tongweisu	电解法分离同位素	separation of isotopes by electrolysis	21
dianjiezhi	电解质	electrolyte	22
dianjiezhi daoti	电解质导体	electrolytic conductor	23
dianjiezhi dianrongqi	电解质电容器	electrolytic condenser	24
dianjiezhi dianzu	电解质电阻	electrolytic resistance	25
dianjieji	电介基	dielectrophore	26
dianjieti	电介体	dielectric	27
dianjieyin	电介因	dielectrogene	28
dianjiezhi	电介质	dielectric	29
dianjiezhi qiangdu	电介质强度	dielectric strength	30
dianjiezhi tongliang	电介质通量	dielectric flux	31
dianjiezhi xishou changshu	电介质吸收常数	dielectric absorption constant	32
dianjiezhi xishou hengliang	电介质吸收恒量	dielectric absorption constant	33

dianjiezhid lizi	电解质的离子	electrolyte ion	01
dianju	电矩	electric moment	02
diankang	电抗	reactance	03
diankang ouhe	电抗耦合	reactance coupling	04
diankangqi	电抗器	reactor [elec.]	05
dianli	电离	ionization; ionizing; electrolytic dissociation	06
dianli an shendu fenbu	电离按深度分布	ionization in depth	07
dianli bizhi	电离比值	specific ionization	08
dianli buchangfa	电离补偿法	ionization compensation method	09
dianli celiang	电离测量	ionization measurement	10
dianli celiangji	电离测量計	ion meter	11
dianli chane	电离产额	ionization yield	12
dianli changshu	电离常数	ionization constant	13
dianli chongji	电离冲击	ionization burst	14
dianli dianliu	电离电流	ionization current	15
dianli dianliu bijiaoqi	电离电流比較器	ionization current comparator	16
dianli dianliu fangdaqu lizi juji	电离电流放大区离子聚集	multiplicative ion collection	17
dianli dianliu yu fushe qiang-dud guanxi texing quxian	电离电流与輻射强度的关系特性曲綫	radiation intensity versus current characteristic	18
dianli dianshi	电离电势	ionization potential	19
dianli dianshi bi	电离电势比	ionization ratio	20
dianli dianwei	电离电位	ionization potential; ionizing potential; ionic potential; firing point	21
dianli fuzai	电离負載	ionization loading	22
dianli gailyu quxian	电离概率曲綫	ionization probability curve	23
dianli jishuguan	电离計数管	ionization counter	24
dianli jiezhi	电离介质	ionization medium	25
dianli lizi	电离粒子	ionizing particle	26
dianli lizi jingji	电离粒子徑跡	ionization track	27
dianli lizi xingcheng	电离粒子行程	ionization particle path	28
dianli liziliu	电离粒子流	spray of ionization particles	29
dianli maichong	电离脉冲	ionization pulse	30
dianli midu	电离密度	ionization density; density of ionization; specific ionization	31
dianli nengli	电离能力	ionizing power	32

dianli nengli bi	电离能力比	ionization ratio	01
dianli nengliang	电离能量	ionization energy; ionizing energy	02
dianli nengliang sunshi	电离能量损失	energy loss by ionization	03
dianli pengzhuang	电离碰撞	ionizing collision; ionization burst	04
dianli pingheng	电离平衡	ionization equilibrium	05
dianli pingjun ziyoucheng	电离平均自由程	mean free path for ionization	06
dianli qili	电离歧离	ionization straggling	07
dianli qiangdu	电离强度	ionization rate	08
dianli quyu	电离区域	ionization space; ionizing space; ionized space	09
dianli quxian	电离曲线	ionization curve	10
dianli shanxian	电离闪现	burst of ionization	11
dianli shendu quxian	电离深度曲线	ionization-in-depth curve	12
dianli sunshi	电离损失	ionization loss	13
dianli xishu	电离系数	ionization coefficient	14
dianli yaliji	电离压力計	ionization gauge; ion gauge; ionization manometer	15
dianli yaqiangji	电离压强計	ionization gauge	16
dianli yuanzi	电离原子	ionized atom	17
dianli zhenkongji	电离真空計	ionization vacuum gauge	18
dianli zhengmian	电离正面	ionization front	19
dianli zuoyong	电离作用	ionizing event	20
dianliceng	电离层	ionosphere; ionized layer	21
dianlicengd	电离层的	ionospheric	22
dianlicengd turan raodong	电离层的突然扰动	sudden ionospheric disturbance	23
dianlid	电离的	ionized; ionizable	24
dianlidian	电离点	firing point	25
dianlidu	电离度	ionization degree; degree of ionization	26
dianli-houd yuanzi	电离后的原子	atomic ion	27
dianliji	电离剂	ionizing agent; ionizer	28
dianlijie	电离解	electrolytic dissociation	29
dianlire	电离热	ionization heat	30
dianli-shi zhenkongji	电离式真空計	vacuum ionization gauge	31
dianlishi	电离室	ionization chamber; ion chamber	32
dianlishi celiang	电离室测量	ionization chamber measurement	33

dianlishi jiliangji	电离室剂量計	ionization chamber dosimeter; ion chamber dosimeter	01
dianlishi texing	电离室特性	chamber response	02
dianlishicao	电离室槽	ion chamber thimble	03
dianlishi-xing fushe jiliangji	电离室型輻射剂量計	ionization-type radiation monitor	04
dianlishi-xing fushe tanceqi	电离室型輻射探測器	ionization chamber detector; ion chamber detector	05
dianlishi-yong guandao	电离室用管道	ion chamber hole	06
dianlixing fushe	电离性輻射	ionizing radiation; ionizing rays	07
dianliyuan	电离源	ionization source	08
dianli	电力	electric force	09
dianli wanglu	电力网路	powerline; mains	10
dianlixian	电力綫	powerline; line of electric force	11
dianli jiangyong	电粒降泳	cataphoresis	12
dianli shengyong	电粒升泳	anaphoresis	13
dianliang	电量	electric quantity; quantity of electricity	14
dianliangji	电量計	voltameter	15
dianlingdian	电零点	electrical zero	16
dianliu bofu	电流波腹	current antinode; current loop	17
dianliu bofu kui tianxian	电流波腹饋天綫	current-fed antenna	18
dianliu bojie	电流波节	current node	19
dianliu dianlishi	电流电离室	current ionization chamber	20
dianliu dianya texing	电流电压特性	volt-current characteristic	21
dianliu fangda	电流放大	current multiplication	22
dianliu fangdalyu	电流放大率	current amplification	23
dianliu fuzai	电流負載	current loading	24
dianliu haoyong	电流耗用	current consumption	25
dianliu huganqi	电流互感器	current transformer	26
dianliu huilu	电流迴路	current loop	27
dianliu jiantui	电流減退	current decay	28
dianliu kuijie	电流饋接	current feed	29
dianliu lingmindu	电流灵敏度	current sensitivity	30
dianliu lingzhi	电流零值	current zero	31
dianliu luoxianguan	电流螺綫管	solenoid	32
dianliu luoxianhuan	电流螺綫环	ring solenoid	33

dianliu midu	电流密度	current density; specific current	01
dianliu qicifa	电流起磁法	magnetization by electric current	02
dianliu qiangdu	电流强度	current intensity; current strength	03
dianliu zhaodu guanxi	电流照度关系	current illumination relation	04
dianliubo	电流波	current wave	05
dianliuceng	电流层	current sheath	06
dianliucheng	电流秤	current balance	07
dianliuchong	电流冲	current impulse	08
dianliuji	电流計	galvanometer	09
dianliuji changshu	电流計常数	galvanometer constant	10
dianliuji fenliuqi	电流計分流器	galvanometer shunt	11
dianliuji hengliang	电流計恒量	galvanometer constant	12
dianliuxian	电流綫	flow line	13
dianlou	电漏	electric leakage; leakance	14
dianlu	电炉	electric furnace	15
dianlu guangpu	电炉光譜	furnace spectrum	16
dianlu	电路	circuit; loop; network; contour; channel; chain; connection; canal; cut; hole	17
dianluxue	电路学	circuitry	18
dianma	电碼	telegraphic code; code	19
dianma fabaoji	电碼发报机	code transmitter	20
dianma shoubaoji	电碼收报机	code receiver	21
dianmaichong fashengqi	电脉冲发生器	pulse generator	22
dianmu	电木	bakelite; plastic	23
dianna	电納	susceptance	24
dianneng	电能	electric energy; electric power	25
dianouceng	电偶层	electric double layer	26
dianoujiju	电偶极矩	electric dipole moment; dipole moment	27
dianoujizi	电偶极子	electric dipole; electric doublet	28
dianoujizi fushe	电偶极子輻射	electric dipole radiation	29
dianping zhishiqi	电平指示器	level indicator	30
dianpingheng	电平衡	electric equilibrium	31
dianping	电屏	electric screen; electric shielding	32

dianqishi	电气石	tourmaline	01
dianqishiqian	电气石钳	tourmaline tongs	02
dianqiao	电桥	bridge	03
dianqiao kongzhi	电桥控制	bridge control	04
dian-qudianli zuoyong	电去电离作用	electrodeionization	05
dianquan jiwei	电权级位	electrical level	06
dianrao	电扰	electric disturbance	07
dianred	电热的	electrothermic	08
dianrong	电容	capacitance; electric capacity; containment	09
dianrong biaodu zhengbi dianrongqi	电容标度正比电容器	straight line capacity condenser	10
dianrong diankang	电容电抗	capacitive reactance	11
dianrong fankui	电容反馈	capacitive feedback	12
dianrong fankui zaisheng dianlu	电容反馈再生电路	capacity regenerative circuit	13
dianrong ouhe	电容耦合	capacity coupling; condenser coupling; capacitive coupling	14
dianrong xishu	电容系数	coefficient of capacity	15
dianrong yangshengqi	电容扬声器	condenser loudspeaker	16
dianrongliang	电容量	capacity; electric capacity; capacitance	17
dianronglyu	电容率	dielectric constant; permittivity; specific inductive capacity	18
dianrongqi	电容器	capacitor; condenser; electrical condenser	19
dianrongqi buchangfa	电容器补偿法	condenser compensation method	20
dianrongqi chuanshengqi	电容器传声器	condenser microphone	21
dianrongqi dingpian	电容器定片	stator of condenser	22
dianrongqi fangdian	电容器放电	condenser discharge	23
dianrongqi zhuanpian	电容器转片	rotor of condenser	24
dianrongqi-xing dianlishi	电容器型电离室	condenser-type ionization chamber	25
dianrongqiao	电容桥	capacitance bridge; farad bridge; capacity bridge	26
dianrong dianshi	电溶电势	electrolytic solution potential	27
dianrong dianwei	电溶电位	electrolytic solution potential	28
dianrong yali	电溶压力	electrolytic solution pressure; electrolytic solution tension	29
dianrong yaqiang	电溶压强	electrolytic solution pressure; electrolytic solution tension	30

dianrongjie	电溶解	electrolytic dissolution	01
dianshan	电闪	lightning	02
dianshen	电渗	electrophoresis; cataphoresis; electrosmosis	03
dianshen xianxiang	电渗现象	electroosmosis	04
dianshenxi	电渗析	electrodialysis	05
diansheng yiqi	电声仪器	electroacoustical instrument	06
dianshengxue	电声学	electroacoustics	07
dianshiliujiju	电十六极矩	electric hexadecapole moment	08
dianshiliang	电矢量	electric vector	09
dianshi	电势	potential; electric potential	10
dianshi jiangluo	电势降落	potential drop	11
dianshi xishu	电势系数	coefficient of potential	12
dianshi yuezhi	电势跃值	jump in potential	13
dianshicha	电势差	electric potential difference	14
dianshiji	电势计	potentiometer	15
dianshiji-xing jilu zhuangzhi	电势计型记录装置	potentiometer recorder	16
dianshijiang	电势降	potential drop	17
dianshi	电视	television	18
dianshixiang	电视象	televised image	19
dianshu	电梳	electric comb	20
dianshu fanying	电枢反应	armature reaction	21
dianshu raofa	电枢绕法	armature winding	22
dianshu raozu	电枢绕组	armature winding	23
dianshu xianpan	电枢线盘	armature coil	24
dianshu xianquan	电枢线圈	armature coil	25
dianshutie sunshi	电枢铁损失	armature iron loss	26
dianshuxin	电枢心	armature core	27
dianshuxinpian	电枢心片	armature core disk	28
dianshua yiqian	电刷移前	lead of brushes	29
dianshuibian	电蚀变	electrodisintegration	30
diansiji fushe	电四极辐射	electric quadrupole radiation	31
diansijiju	电四极矩	electric quadrupole moment	32
diansijiju xianghu zuoyong	电四极矩相互作用	electric quadrupole interaction	33
diansijizi	电四极子	electrical quadrupole	34
diantongliang	电通量	electric flux	35

dianwangluo	电网絡	network	01
dianwei	电位	potential; electric potential	02
dianwei jiangluo	电位降落	potential drop	03
dianwei doubian	电位陡变	jump in potential	04
dianwei xishu	电位系数	coefficient of potential	05
dianwei yuezhi	电位跃值	jump in potential	06
dianweicha	电位差	potential difference; electric potential difference; difference of potential	07
dianweiji	电位計	potentiometer	08
dianweiji huadongbei	电位計滑动臂	arm of a potentiometer	09
dianweiji-xing jilu zhuangzhi	电位計型記录装置	potentiometer recorder	10
dianweijiang	电位降	potential drop	11
dianweiyi	电位移	electric displacement	12
dianxishou	电吸收	electric absorption	13
dianxiang	电象	electric image	14
dianxinfa	电信法	telegraphy	15
dianxue	电学	electricity	16
dianxun	电訊	electrical communication	17
dianya	电压	voltage; potential	18
dianya beizeng dianlu	电压倍增电路	voltage-multiplying circuit	19
dianya bofu kui tianxian	电压波腹鞭天綫	voltage-fed antenna	20
dianya doudu	电压陡度	voltage gradient	21
dianya fangda	电压放大	voltage amplification	22
dianya fangdalyu	电压放大率	voltage amplification	23
dianya jiabei xianlu	电压加倍綫路	voltage-doubling circuit	24
dianya jiangluo	电压降落	voltage drop	25
dianya lingmindu	电压灵敏度	voltage sensitivity	26
dianya maichong	电压脉冲	voltage pulse; potential pulse	27
dianya tiaojie	电压調节	voltage regulation	28
dianya tiaojielyu	电压調节率	voltage regulation	29
dianya tiaojieqi	电压調节器	voltage regulator	30
dianya wendingqi	电压稳定器	potentiostat; voltage-stabilizing tube	31
dianyao	电鈅	key	32
dianyexue	电冶学	electrometallurgy	33
dianyi	电移	electromigration	34

dianyingguang	电荧光	electroluminescence	01
dianyingguangd	电荧光的	electroluminescent	02
dianyong	电泳	electrophoresis; cataphoresis	03
dianyong xianxiang	电泳现象	electrophoresis; phoresis	04
dianyuan	电源	power supply; voltage supply; supply; feed	05
dianyuan dianya	电源电压	power line input; mains input	06
dianyuan shuru	电源输入	power supply input; mains input	07
dianyuan sunhao	电源损耗	loss of power	08
dianyuan zhuangzhi	电源装置	power supply unit; power unit; power pack	09
dianyuanzu	电源组	power pack	10
dianyunliu	电运流	electric convection	11
dianyun	电晕	corona	12
dianyun dianliu	电晕电流	corona current	13
dianyun fanghu	电晕防护	corona prevention	14
dianyun fangdian	电晕放电	corona discharge	15
dianyun fangdian jishuguan	电晕放电計数管	corona counter	16
dianyun fangdian jianduan	电晕放电尖端	corona point	17
dianyun sunshi	电晕損失	corona loss	18
dianyun wendingqi	电晕稳定器	corona stabilizer	19
dianzhan jidi	电站基地	base load station	20
dianzhendang	电振荡	electric oscillation	21
dianzhen	电震	electric shock	22
dian-zhi shenshuo	电致伸縮	electrostriction	23
dianzhong zhengbuqi	电鈡整步器	electric clock synchronizer	24
dianzhou	电軸	electric(al) axis	25
dianzhuban	电鑄板	electrotype	26
dianzhushu	电鑄术	electrotyping	27
dianzi baidong	电子摆动	pendulum motion of electron	28
dianzi banjing	电子半徑	electron radius	29
dianzi beizeng	电子倍增	electron multiplication	30
dianzi beizengguan	电子倍增管	electron multiplier tube; electron multiplier	31
dianzi beizengqi	电子倍增器	electron multiplier; electron multiplier tube	32
dianzi bujiqi	电子捕集器	electron trap	33
dianzi chengxiang	电子成象	electron image	34
dianzi chuandao	电子傳导	electronic conduction; thermionic conduction	35

dianzi cumie xianlu	电子猝灭线路	electronic quenching circuit	01
dianzi cushe	电子簇射	electronic shower	02
dianzi daodianqu	电子导电区	electronic conduction band	03
dianzi daodianti	电子导电体	electronic conductor	04
dianzi dengliziti	电子等离子体	electron plasma	05
dianzi dianzhenlun	电子点阵論	electron lattice theory	06
dianzi dianhe	电子电荷	electronic charge	07
dianzi dianli	电子电离	electronic ionization	08
dianzi dianli xishu	电子电离系数	electronic ionization coefficient	09
dianzi dongliang	电子动量	momentum of electron	10
dianzi fashe	电子发射	electron emission; electronic emission; electron release; releasing of electrons; electron evaporation	11
dianzi fangdian	电子放电	electron discharge	12
dianzi fangdianguan	电子放电管	electron discharge tube	13
dianzi feixing shijian	电子飞行时间	electron transit time	14
dianzi fute	电子伏特	electron volt	15
dianzi fuhuo	电子俘获	electron capture	16
dianzi fuhuo guocheng	电子俘获过程	electron capture process	17
dianzi fuhuo shuaibian	电子俘获衰变	electron capture decay	18
dianzi fuhuo yueqian	电子俘获跃迁	electron capture transition	19
dianzi fushe	电子輻射	electron radiation	20
dianzi fusheshu jil[illegible]	电子輻射束剂量	electron-beam dose	21
dianzi gansheng cushe	电子感生簇射	electron-induced shower	22
dianzi ganying jiasuqi	电子感应加速器	betatron; rheotron; induction electron accelerator	23
dianzi ganying jiasuqi zhendang pinlyu	电子感应加速器振盪頻率	betatron oscillation frequency	24
dianzi ganying jiasuqid shexian zhaoxiangshu	电子感应加速器的射綫照相术	betatron radiography	25
dianzi gongshi	电子公式	electronic formula	26
dianzi gongxiang	电子共享	electron sharing	27
dianzi guangxue	电子光学	electron optics	28
dianzi guangxue xiang zhuanhuanqi	电子光学象转換器	image converter	29
dianzi guidao	电子軌道	electron orbit; electron path	30
dianzi guiji	电子軌跡	electron path	31
dianzi he-zhi bi	电子荷质比	electron charge-mass ratio	32

dianzi hongji	电子轰击	electron bombardment	01
dianzi hongjid	电子轰击的	electron-bombarded	02
dianzi huixuan jiasuqi	电子回旋加速器	betatron; microtron	03
dianzi huixuan jiasuqishi	电子回旋加速器室	doughnut; donut (betatron)	04
dianzi jifa	电子激发	electronic excitation	05
dianzi jidineng-shi midu xiaoying	电子极低能时密度效应	zero-energy density effect	06
dianzi jiliuqi	电子集流器	electron collector	07
dianzi jishuguan	电子計数管	electron counter	08
dianzi jiare	电子加热	electronic heating	09
dianzi jiasuqi	电子加速器	electron accelerator; cathode-ray accelerator	10
dianzi jianbinghua	电子簡併化	degeneration of electrons	11
dianzi jieshouti	电子接受体	electron acceptor	12
dianzi jiegou	电子結构	electronic structure	13
dianzi jiehe'neng	电子結合能	electron binding energy	14
dianzi jingzhi zhiliang	电子静止质量	electron rest mass	15
dianzi juji	电子聚集	electron collection	16
dianzi jushu	电子聚束	electron bunching	17
dianzi jushuzha	电子聚束榨	buncher	18
dianzi keceng	电子壳层	electron shell; electronic shell; electron envelope	19
dianzi keceng jiegou	电子壳层結构	electron shell structure	20
dianzi kongwei	电子空位	electron vacancy	21
dianzi kongxue	电子空穴	electron hole; vacant electron site	22
dianzi kongzhi jixieshou	电子控制机械手	electronically controlled manipulator; servo manipulator	23
dianzi lingmin rujiao	电子灵敏乳胶	electron-sensitive emulsion	24
dianzi maichong dianlishi	电子脉冲电离室	electron pulse ionization chamber	25
dianzi midu	电子密度	electron density; electron concentration	26
dianzi min'gand	电子敏感的	electron-sensitive	27
dianzi nongdu dingze	电子濃度定則	electron concentration rule	28
dianzi ouhe	电子耦合	electron coupling; electronic coupling	29
dianzi ouhe zhendangqi	电子耦合振盪器	electron-coupled oscillator	30
dianzi ouhed	电子偶合的	electron-coupled	31

dianzi pailie	电子排列	electronic configuration	01
dianzi pengzhuang	电子碰撞	electronic impact	02
dianzi piaoyi	电子漂移	electron drift	03
dianzi piaoyi sulyu	电子漂移速率	electron drift velocity	04
dianzi pingheng	电子平衡	electronic equilibrium	05
dianzi qianyilyu	电子迁移率	electron mobility; electronic mobility	06
dianzi qinheli	电子亲和力	electron affinity	07
dianzi raoshe	电子绕射	electron diffraction; diffraction of electron	08
dianzi sanshe	电子散射	electron scattering	09
dianzi sansheti	电子散射体	electron scatterer	10
dianzi shexian	电子射线	cathode ray	11
dianzi shexianguan	电子射线管	electron-beam tube; electron-ray tube; magic eye [telecomm.]	12
dianzi shepuyi	电子摄谱仪	electron spectrograph	13
dianzi shi yuanzihe jifa	电子使原子核激发	electron excitation of nucleus	14
dianzi shifang	电子释放	electron liberation	15
dianzi shouji	电子收集	electron collection; electronic accumulation	16
dianzi shouji jishuguan	电子收集計数管	electron collection counter	17
dianzi shoujiqi	电子收集器	electron trap	18
dianzi shusong	电子输送	electron transfer	19
dianzi tiaojie	电子调节	electronic control	20
dianzi tongbu jiasuqi	电子同步加速器	electron synchrotron	21
dianzi tongzhiyi'nengxing	电子同质异能性	electron isomerism	22
dianzi toujing	电子透鏡	electronic lens; electron lens	23
dianzi wulixue	电子物理学	electron physics	24
dianzi xishou	电子吸收	electron absorption	25
dianzi xianweijing	电子显微鏡	electron microscope	26
dianzi xianyingguan	电子显影管	kinescope	27
dianzi xianghu zuoyong	电子相互作用	interaction of electrons	28
dianzi xiaopianzhen	电子消偏振	electron depolarization	29
dianzi xungui zhendangqi	电子循軌振盪器	electron orbit oscillator	30
dianzi yanshe	电子衍射	electron diffraction; diffraction of electron	31
dianzi yanshe yanjiu	电子衍射研究	electron diffraction study	32
dianzi yanshe zhaoxiangji	电子衍射照相机	electron diffraction camera; cathodograph	33

dianzi yansheyi	电子衍射仪	electron diffraction instrument	01
dianzi yiqi	电子仪器	electron device; electronics	02
dianzi yiqi piaoyi	电子仪器漂移	electronic drift	03
dianzi yichu	电子逸出	electron removal; removal of electrons	04
dianzi yu zhengzid yanmo	电子与正子的湮没	positron-electron annihilation	05
dianzi yueqian	电子跃迁	electron transition; electron jump	06
dianzi yundong zhouqi	电子运动周期	electron period	07
dianzi zhaishu	电子窄束	electron pencil	08
dianzi zhendang	电子振荡	electronic oscillation	09
dianzi zhendangqi	电子振荡器	electronic oscillator	10
dianzi zhendong	电子振动	electronic vibration	11
dianzi zhixian jiasuqi	电子直线加速器	linear electron accelerator	12
dianzi zhiliang	电子质量	electron mass; electronic mass	13
dianzi zhusheqi	电子注射器	electron injector	14
dianzi zhuangzhi	电子装置	electron device	15
dianzi zhuangzhi kuaisu tingdui	电子装置快速停堆	electronic scram	16
dianzi zhuangtai	电子状态	electronic state	17
dianzi zixuan	电子自旋	electron spin	18
dianzi zong jiehe'neng	电子总结合能	total electron binding energy	19
dianzi zuzhi benling	电子阻止本领	electron stopping power	20
dianzi zutai	电子组态	electronic configuration	21
dianzibo	电子波	electron wave	22
dianzid "kongxue"	电子的 "空穴"	hole	23
dianzidui	电子对	electron pair	24
dianzifu	电子伏	electron-volt	25
dianziguan	电子管	electron tube; vacuum tube; valve; lamp	26
dianziguan dongtai changshu	电子管动态常数	dynamic(al) tube constant	27
dianziguan dongtai hengliang	电子管动态恒量	dynamic(al) tube constant	28
dianziguan futeji	电子管伏特计	tube voltmeter; electronic voltmeter; valve voltmeter	29
dianziguan shipeiqi	电子管适配器	tube adapter	30
dianziguan zhendangqi	电子管振荡器	tube oscillator; valve generator	31
dianziguan zhengliuqi	电子管整流器	electron rectifier	32

dianzi-guang zhuanhuanqi	电子－光转换器	image tube	01
dianzi-guangzi cushe	电子－光子簇射	electronic shower	02
dianzi-he cushe	电子－核簇射	electron-nuclear shower	03
dianzi-he shuanggongzhen	电子－核双共振	electron-nuclear double resonance	04
dianziji	电子級	electron level	05
dianzijing	电子鏡	electron mirror	06
dianziliu	电子流	electronic current; thermionic current; electron stream; electron jet; spray of electrons	07
dianzilun	电子論	electron theory	08
dianziou	电子偶	electron pair	09
dianziou chansheng	电子偶产生	pair production	10
dianziou fushe	电子偶輻射	pair emission	11
dianziou nengpuyi	电子偶能譜仪	pair spectrometer	12
dianziou shengcheng jiemian	电子偶生成截面	pair production cross section; pair generation cross section	13
dianziou xingcheng xishu	电子偶形成系数	pair production coefficient	14
dianziou yanmo	电子偶湮沒	pair annihilation; annihilation of electron pair	15
dianzipu	电子譜	electron spectrum	16
dianziqi	电子气	electron gas; electron fluid	17
dianziqiang	电子枪	electron gun	18
dianziqun jishuguan	电子群計数管	electron collection counter	19
dianzishu	电子束	electron(ic) beam; cathode(-ray) beam; electron bundle; electron jet; electron stream	20
dianzishu dianliu	电子束电流	beam current	21
dianzishu liaofa	电子束疗法	electron-beam therapy	22
dianzishu shajun	电子束杀菌	electron-beam sterilization	23
dianzishu yinchu zhuangzhi	电子束引出装置	electron-beam extractor	24
dianzishu zhiliao	电子束治疗	electron-beam therapy	25
dianzitai	电子态	electronic state	26
dianzixing huahewu	电子性化合物	electron compound	27
dianzixue	电子学	electronics	28
dianzi-xue dui	电子穴对	electron-hole pair; hole-electron pair	29
dianzi-yuanzihe shuanggong-zhen	电子－原子核双共振	electron-nuclear double resonance	30
dianziyuan	电子源	electron-emitting source	31

dianziyun	电子云	electron cloud; electronic cloud; cloud of electrons; electron atmosphere; electron fluid	01
dianzi-zhengdianzi chang	电子－正电子場	electron-positron field	02
dianzi-zhengdianzi oud shengcheng	电子－正电子偶的生成	pair production	03
dianzi-zhengdianzi oud xingcheng	电子－正电子偶的形成	pair formation	04
dianzi-zhengzi dui	电子－正子对	electron-positron pair	05
dianzi-zhongweizi chang	电子－中微子場	electron-neutrino field	06
dianzi-zhongzi dui	电子－中子对	electron-neutron pair	07
dianzizhu	电子注	electron beam; electronic beam; electron bundle	08
dianzizhu gonglyu fangdaqi	电子注功率放大器	beam power amplifier	09
dianzizhu gonglyuguan	电子注功率管	beam power tube	10
dianzu	电阻	electric resistance; resistance	11
dianzu cefushereqi	电阻測輻射热器	bolometer	12
dianzu gaowenji	电阻高温計	electropyrometer	13
dianzu jiare	电阻加热	ohmic heating	14
dianzu jiareyuan	电阻加热源	ohmic heating supply	15
dianzu ouhe	电阻耦合	resistance coupling; resistive coupling	16
dianzu wangluo	电阻网絡	resistance network	17
dianzu wenduji	电阻温度計	resistance thermometer; resistance temperature detector	18
dianzu xianpan	电阻綫磐	resistance coil	19
dianzu xianquan	电阻綫圈	resistance coil	20
dianzu zhihou texing	电阻滯后特性	resistance hysteresis characteristic	21
dianzulyu	电阻率	resistivity; specific resistance	22
dianzuqi	电阻器	resistor	23
dianzuxiang	电阻箱	resistance box	24
	垫		
dianbufa	垫补法	shimming (in cyclotron)	25
dianzheng dianrongqi	垫整电容器	padding capacitor; padding condenser	26
	淀		
dianji	淀积	precipitation; precipitate; deposition; deposit; sedimentation	27

dianyinghua	淀硬化	precipitation hardening	01
	刁		
diao	刁	bra	02
diaod quanji	刁的全集	complete set of bras	03
	钓		
"diaoyugan" fa	"钓鱼竿"法	"fish pole" technique	04
	調		
diaodong	調动	transfer; translation; rearrangement	05
diaohuan	調換	drift	06
	迭		
dieceng xianpan	迭层線繞	bank wound coil	07
dieceng xianquan	迭层綫圈	bank wound coil	08
diedaifa	迭代法	iteration method; iterative process; iterative procedure	09
diefang	迭放	superposition; superpose	10
diefen	迭分	subdivided	11
diehanshu	迭函数	compound function; function of functions [math.]	12
diejia dingli	迭加定理	superposition theorem	13
diejia xiaoying	迭加效应	additive effect	14
diejia yuanli	迭加原理	principle of superposition	15
diejiaxing	迭加性	additivity	16
diepian	迭片	lamination	17
diepian tiexin	迭片鉄心	laminated core	18
diepian tiexin citie	迭片鉄心磁鉄	laminated magnet	19
diepianping	迭片屏	laminated shield	20
dieraofa	迭繞法	lap winding	21
dieraozu	迭繞組	lap winding	22
dieshang	迭上	superimposition; superimpose	23
diezhi	迭置	superposition; superpose; superimposition; superimpose; overlying	24
	頂		
ding	頂	vertex	25
dingbu fansheceng	頂部反射层	top reflector	26
dingdian	頂点	pole; vertex [math.]	27
dingdian suanfu	頂点算符	vertex operator	28
dingjiao bianhua	頂角变化	zenith angle variation	29

dingzhen dianlishi	頂針电离室	thimble ionization chamber	01
	定		
dingbilyu	定比律	law of definite proportion	02
dingbiao	定标	calibration	03
dingbiao dianlu	定标电路	scaling circuit	04
dingbiao dianlu fenxiqi	定标电路分析器	scaler analyzer	05
dingbiao quxian	定标曲綫	calibration curve; calibrating plot	06
dingbiao xianlu	定标綫路	scaling unit	07
dingbiao zhuangzhi	定标装置	scaler	08
dingbiao zhuangzhi shuchu maichong	定标装置輸出脉冲	scaled pulse	09
dingbiao zhuangzhi shuru maichong	定标装置輸入脉冲	unscaled pulse	10
dingbiaoqi	定标器	scaler; scaling circuit; scaling unit	11
dingbiao-shi zhishiqi	定标式指示器	scaler-type indicator	12
dingbo	定波	standing wave; stationary wave	13
dingchangbo	定常波	constant wave	14
dingdian biaodu	定点标度	set-point scale	15
dingfu bizhongji	定浮比重計	hydrometer of constant immersion	16
dingjifen	定积分	definite integral	17
dingli	定理	theorem	18
dingliang fenxi	定量分析	quantitative analysis; assay; assaying	19
dingliang xitong	定量系統	quantized system	20
dingliangd	定量的	quantitative	21
dingliu fadianji	定流发电机	constant-current dynamo	22
dinglyu	定律	law; principle	23
dingqi guanbi	定期关閉	period trip	24
dingqi jiancha	定期檢查	periodic test	25
dingqing zhongxin	定傾中心	metacenter	26
dingqing zhongxin gaodu	定傾中心高度	metacentric height	27
dingrijing	定日鏡	heliostat [astro.]	28
dingrong qiti wenduji	定容气体温度計	constant-volume gas thermometer	29
dingshi guandao	定时管道	timing channel	30
dingshi kaiqi zhamen dianlu	定时开启閘门电路	time gate	31

dingshi maichong	定时脉冲	timing pulse	01
dingshi xianlu	定时线路	timing circuit	02
dingshi zhuangzhi	定时装置	timer	03
dingshiqi	定时器	timer	04
dingtai	定态	steady state; stationary state; steady-state condition	05
dingtai dongli fanyingdui	定态动力反应堆	stationary power reactor	06
dingtai fanyingdui	定态反应堆	stationary reactor	07
dingtai fangchengshi	定态方程式	steady-state equation	08
dingtai gonglyu	定态功率	steady-state output	09
dingtai hefanyingdui	定态核反应堆	stationary chain-reacting unit	10
dingtai lian-shi fanying	定态链式反应	steady-state chain reaction	11
dingtai ranliao zhuanhuanbi	定态燃料转换比	steady-state fuel conversion ratio	12
dingtai wendu	定态温度	steady-state temperature	13
dingtai xitong	定态系统	steady-state system	14
dingtai yali	定态压力	steady-state pressure	15
dingtai yunxing	定态运行	steady operation	16
dingtai zhendang	定态振荡	steady-state oscillation	17
dingtaijie	定态解	steady-state solution	18
dingti bire	定体比热	specific heat at constant volume	19
dingwei	定位	localization; orientation; orienting; immobilization	20
dingwei fenbu	定位分布	frozen-in distribution	21
dingwei luoding	定位螺钉	setscrew	22
dingweiqi	定位器	locator; localizer	23
dingxiang	定向	orientation; orienting; orient	24
dingxiang fasong	定向发送	directive transmission	25
dingxiang fenbu	定向分布	directional distribution	26
dingxiang fushe	定向辐射	beamed radiation	27
dingxiang jihua	定向极化	orientation polarization	28
dingxiang jishuguan	定向計数管	directional counter	29
dingxiang lengque	定向冷却	directional cooling	30
dingxiang shexian	定向射线	directed ray	31
dingxiang tanceqi	定向探测器	directional detector	32
dingxiang tianxian	定向天线	directional antenna; beam antenna	33

dingxiang waibi	定向外壁	guide thimble	01
dingxiang yuanzihe	定向原子核	oriented nucleus	02
dingxiang zhage	定向栅格	guide grid	03
dingxiangli quefa	定向力缺乏	disorient	04
dingxiangli zhang'ai	定向力障碍	disorient	05
dingxiangxing	定向性	directing property	06
dingxiang	定相	phasing	07
dingxiang	定象	fixation; fixing	08
dingxiangji	定象剂	fixer	09
dingxiangye	定象液	fixing solution	10
dingxin zhage	定心栅格	centered lattice	11
dingxing fenxi	定性分析	qualitative analysis	12
dingxing tuxiang	定性图象	qualitative picture	13
dingxingd	定性的	qualitative	14
dingya bire	定压比热	specific heat at constant pressure	15
dingya dianji	定压电机	constant-voltage dynamo	16
dingya qiti wenduji	定压气体温度計	constant-pressure gas thermometer	17
dingyu tiaowen	定域条纹	localized fringe	18
dingze	定则	rule; law; principle	19
dingzhiqi huilu	定值器迴路	demand loop	20
dingzhiliang chane	定质量产额	mass abundance	21
	铥		
diu	铥	thulium	22
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dong-xi buduicheng xiaoying	东西不对称效应	east-west asymmetry	23
dong-xi xiaoying	东西效应	east-west effect; asymmetric effect	24
	氡		
dong	氡	radon; niton; radium emanation	25
	动		
dongcheng	动程	stroke	26
dongdaoti yangshengqi	动导体揚声器	moving-conductor loudspeaker	27
dongdianxue	动电学	electrokinetics	28
dongli	动力	energetics	29
dongli chuandi	动力傳递	power transmission	30

dongli danyuan	动力单元	powerpack; power unit	01
dongli fanyingdui	动力反应堆	power reactor; reactor for power purposes; power-producing reactor; power-only reactor; power producer	02
dongli fanyingdui huoxingqu	动力反应堆活性区	power reactor core	03
dongli feiteng fanyingdui	动力沸腾反应堆	power water boiler	04
dongli gongcheng	动力工程	power engineering	05
dongli gongye	动力工业	power industry	06
dongli gongying	动力供应	power supply	07
dongli gongying danyuan	动力供应单元	power supply unit	08
dongli jiegou yinshu	动力結构因数	dynamical structure factor	09
dongli texing	动力特性	energy response	10
dongli xitong	动力系統	power system	11
dongli xianlu	动力綫路	power circuit	12
dongli xunhuan	动力循环	power cycle	13
dongli zengzhi fanyingdui	动力增殖反应堆	power breeding reactor; power breeder	14
donglichang	动力厂	power plant; power station	15
donglid	动力的	dynamical; dynamic	16
donglixi	动力系	dynamic(al) system	17
donglixue	动力学	dynamics; kinetics; energetics	18
donglixue fanwei	动力学范圍	dynamic range	19
donglixued	动力学的	dynamical; dynamic	20
dongliang	动量	momentum; quantity of motion	21
dongliang chuansong	动量傳送	momentum transfer	22
dongliang fanwei	动量范圍	momentum range	23
dongliang fenbu	动量分布	momentum distribution	24
dongliang he dianlid tongyi shijian celiang	动量和电离的同一时間測量	momentum-ionization compromise	25
dongliang shouheng	动量守恒	momentum conservation; conservation of momentum	26
dongliang shouheng dinglyu	动量守恒定律	law of conservation of momentum	27
dongliang shouhenglyu	动量守恒律	law of conservation of momentum	28
dongliang suanfu	动量算符	momentum operator	29
dongliangfa	动量法	moments method; moment(um) method	30
dongliangju	动量矩	angular momentum; moment of momentum; impulsive moment	31

dongliangju jian'ge	动量矩间隔	momentum range	01
"dongliang-shecheng" fa	"动量－射程"法	momentum-range method	02
dongmoca	动摩擦	kinetic friction; dynamic friction	03
dongneng	动能	kinetic energy	04
dongsheng zukang	动生阻抗	motional impedance	05
dongtai pingheng	动态平衡	dynamic equilibrium	06
dongtai texing quxian	动态特性曲线	dynamic(al) characteristic	07
dongtie yangshengqi	动铁扬声器	moving-iron loudspeaker	08
dongwu zhaosheshi	动物照射室	animal cell	09
dongwud naishouxing	动物的耐受性	animal tolerance	10
dongwud yunxu jiliang	动物的允許剂量	animal tolerance	11
dongxianpan yangshengqi	动线盘扬声器	moving-coil loudspeaker	12
dongxianquan yangshengqi	动线圈扬声器	moving-coil loudspeaker	13
dongxing	动性	mobility	14
dongyali	动压力	dynamic(al) pressure; impact pressure; kinetic head	15
dongyaqiang	动压强	dynamical pressure	16
dongzuo shijian	动作时间	response time	17
dongzuo sudu	动作速度	speed of response	18
dongzuoyu	动作閾	firing level; trip level	19
	冻		
dongjie zhuangtai	冻結状态	frozen state	20
	陡		
doudu	陡度	gradient	21
douqiao bozhenmian	陡峭波陣面	steep wave front	22
douqiao maichong	陡峭脉冲	steep pulse; steep-sided pulse	23
	毒		
duwubang	毒物棒	poison rod	24
	独		
dujushi	独居石	monazite	25
dujushi kuangsha	独居石矿砂	monazite sand	26
duli hezi	独立核子	individual nucleon	27
duli lizi	独立粒子	independent particle	28
duli lizi lilun	独立粒子理論	individual particle theory	29
duli lizi moxing	独立粒子模型	independent particle model; individual particle model	30

dutai	独态	singlet state	01
dutai sanshe	独态散射	singlet scattering	02
	读		
duchu maichong	读出脉冲	readout pulse; reading pulse	03
duchu zhuangzhi	读出装置	readout unit; reader	04
dushu jilu xianlu	读数记录线路	count recording circuit	05
dushu jian'ge	读数间隔	readout interval	06
dushu xitong	读数系统	reading system	07
dushu xianweijing	读数显微镜	reading microscope	08
dushu xianlu	读数线路	readout circuit	09
dushu zhuangzhi	读数装置	reading device; data presentation device	10
dushujing	读数镜	reader	11
dushuqi	读数器	reader	12
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dulyu	铝铝	duralumin	13
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Duwa ping	杜瓦瓶	Dewar flask; vacuum flask; vacuum-jacketed flask	17
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dugui zhangliang	度规张量	metric tensor [math.]	18
dupan jishuguan	度盘計数管	dial counter	19
dupan weizhi	度盘位置	circle setting [survey.]	20
dupud	度譜的	spectrometric	21
dupushu	度譜术	spectrometry	22
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dunie	镀镍	nickel-plating	23
duxin	镀锌	galvanization	24
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duan	端	terminal	25
duandian xiuzheng	端点修正	end correction term	26
duandui	端对	end on	27
duanmian jiaozheng	端面校正	end correction	28
duanmian xiuzheng	端面修正	end correction	29

duanmian zaishengqu	端面再生区	axial blanket	01
duanmianbi	端面壁	end wall	02
duanmianchuang	端面窗	end window	03
duanniu	端钮	terminal	04
duanraozu	端绕组	end winding	05
duantou kuosan	端头扩散	end diffusion	06

短

duan bingjiraofa	短並激绕法	short shunt winding	07
duan bingjiraozu	短並激绕组	short shunt winding	08
duan faguang shijian shanshuoti	短发光时間闪烁体	fast scintillator	09
duanbanshuaiqi wuzhi	短半衰期物质	short half-life material	10
duanbanshuaiqid	短半衰期的	short-decayed	11
duanbihe dianhu	短閉合电弧	short circuiting arc	12
duanbo fasongji	短波发送机	short-wave transmitter	13
duanbo fushe	短波輻射	short wavelength radiation	14
duanbo jieshouji	短波接收机	short-wave receiver	15
duanbo shouyinji	短波收音机	short-wave receiver	16
duanbo wuxian dianbaoxue	短波无綫电报学	short-wave telegraphy	17
duanbod buwendingxing	短波的不稳定性	short-wave instability	18
duancheng heli	短程核力	short-range nuclear force	19
duancheng jiaohuanli	短程交換力	short-range exchange forces	20
duanchengli	短程力	short-range force	21
duanchengxu	短程序	short-range order	22
duandun	短吨	short ton	23
duanfu yuangunxian	短幅圓滚綫	curtate cycloid [math.]	24
duanhua bandu	短花半度	diesis [music]	25
duanjiyi fushe tanceqi	短記忆輻射探测器	short-memory radiation detector	26
duanjie	短接	short circuit	27
duanlu	短路	short circuit	28
duanmaichong	短脉冲	short burst	29
duanqi fuzhao yangpin	短期輻照样品	shortly irradiated sample	30
duanqi shiyan	短期試验	short-term test	31
duanshecheng lizi	短射程粒子	short-range particle	32
duanshi maichong	短时脉冲	narrow pulse	33
duanshijian fushe xiaoying	短时間輻射效应	short-range radiation effect	34

duanshijian fuzai zhuangtai	短时间负载状态	short-time rating	01
duanshijian jian'ge	短时间间隔	span	02
duanshijian qiangfuzhao	短时间强辐照	acute exposure	03
duanshijian shanguang	短时间闪光	short burst	04
duanshijian tingdui	短时间停堆	short shutdown	05
duanshijian xiaoying	短时间效应	short-range effect	06
duanshijian zhaoshe	短时间照射	short irradiation; short-term exposure	07
duanshijian zuoyong	短时间作用	short-range effect	08
duanshou ranliao	短寿燃料	short-decayed fuel	09
duanshouming fangshexing	短寿命放射性	short-lived activity	10
duanshouming tongweisu	短寿命同位素	short-lived isotope	11
duanshouming tongweisu fushe	短寿命同位素辐射	short-lived radiation	12
duanshouqi wuzhi	短寿期物质	short half-life material	13
duanshuaibianqi ranliao	短衰变期燃料	short-decayed fuel	14
duansidu	短四度	minor fourth [music]	15
duanxian	短线	stub	16
duanxunhuan Weierxun yunshi	短循环威尔逊云室	fast-recycling cloud chamber	17
duanyuhui linguangti	短余辉磷光体	short-persistence phosphor; rapid-decay phosphor; short-lag phosphor	18
duanzhan tingdui	短暂停堆	short shutdown	19
duanzhou	短轴	minor axis	20
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duanzhongpou	段中剖	midsection	21
	断		
duanceng	断层	dumping [geol.]	22
duancengdian	断层点	trip point [geol.]	23
duandian	断点	breaking point	24
duankai lianxi	断开联系	decouple	25
duankai sudu	断开速度	scram rate	26
duankai sulyu	断开速率	chopping speed	27
duankai wendu	断开温度	breakoff temperature	28
duankai xianlu	断开线路	trip circuit; tripping circuit	29
duankai xinhao	断开信号	shutoff signal	30
duankaidian	断开点	cutoff point	31
duanlu	断路	open circuit; cutoff; deenergize; shutoff; trip; tripout; blanking	32

duanlu maichong	断路脉冲	turnoff pulse	01
duanlu xitong	断路系统	shutdown system	02
duanlu xinhao	断路信号	shutdown signal	03
duanluqi	断路器	circuit breaker; chopper; shutter	04
duanmianji	断面积	sectional area	05
duanxianshufa	断线束法	chopped beam method	06
duanxu dengfubo	断续等幅波	intermittent continuous wave; interrupted continuous wave	07
duanxu fangdaqi	断续放大器	chopper amplifier; chopping amplifier	08
duanxu maichong	断续脉冲	interrupting pulse	09
duanxu zhendang	断续振荡	discontinuous oscillation	10
duanxubo	断续波	discontinuous wave	11
duanxu-boshu fa	断续波束法	chopped beam method	12
duanxud	断续的	intermittent	13
duanxuqi	断续器	chopper; interrupter; shutter	14
duanxu-xing kongzhi xitong	断续型控制系统	discontinuous-type control system	15
duanxu-xing zhongzi sudu xuanzeqi	断续型中子速度选择器	chopper-type neutron velocity selector	16
duanzhe jixian	断折基线	broken base	17
	煅		
duan	煅	calcination	18
	锻		
duan	锻	forging	19
duantie	锻铁	wrought iron	20
	堆		
dui zhendangqi	堆振荡器	pile oscillator	21
duicanzha	堆残渣	fission product poison; fission poison	22
duid fanyingxing	堆的反应堆	pile reactivity; nuclear reactivity	23
duifushe	堆辐射	pile radiation	24
duiji	堆积	compaction	25
duinei guancha shuju	堆内观察数据	in-reactor observational data	26
duinei huilu	堆内回路	in-pile loop	27
duinei ronghua	堆内熔化	reactor meltdown	28
duinei shiyan	堆内试验	in-pile test	29
duinei shiyan cailiao	堆内实验材料	in-pile experimental load	30
duiwai huilu	堆外回路	out-of-pile loop	31

duixin tongliang	堆心通量	central reactor flux	01
duixin zhage	堆心栅格	core cage	02
duixinliu	堆心流	central reactor flux	03
duixin	堆芯	reactor core; core	04
dui-zhendang fa	堆振荡法	pile-oscillator method	05
dui-zhenzi fa	堆振子法	pile-oscillator method	06
duizhong fangshehuad	堆中放射化的	pile-activated	07
duizhong huohuad	堆中活化的	pile-activated	08
duizhong huoqud wuzhi	堆中获取的物质	reactor-produced material	09
duizhong zhibeid fangshe-yuan	堆中制备的放射源	pile-produced source; pile-made source	10
duizhongzi	堆中子	pile neutron	11
duizhongzi puyi	堆中子谱仪	pile neutron spectrometer	12
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dui fangshexing wuzhi zuo-yong wendingd	对放射性物质作用稳定的	radioactivity-resistant	16
dui fushe toumingd wuzhi	对辐射透明的物质	radiation-transparent material	17
dui fushe zuoyong wendingd	对辐射作用稳定的	radiation-stable; radiation-resistant	18
dui fuzhao wendingd	对辐照稳定的	rayproof	19
dui gongzuo renyuand weihaixing	对工作人员的危害性	personnel-safety hazard; personnel hazard	20
dui jiankangd weihaixing	对健康的危害性	health hazard	21
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dui nengliang bianhua bulingmind	对能量变化不灵敏的	energy-insensitive	24
dui nengliang bianhua lingmind	对能量变化灵敏的	energy-sensitive	25
dui rezhongzi wei "heid"	对热中子为 "黑的"	thermally black	26
dui shexian zuoyong bu-wendingd	对射线作用不稳定的	radiation-unstable	27
dui shexiand naishoudu	对射线的耐受度	radiation tolerance	28
dui shengwutid weihaixing	对生物体的危害性	biological hazard	29
dui wendu bianhua lingmind	对温度变化灵敏的	thermally sensitive; temperature-sensitive	30
dui wendu lingmind	对温度灵敏的	thermally sensitive	31

dui xiangwei gaibian buling-mind	对相位改变不灵敏的	phase-insensitive	01
dui xiangwei gaibian lingmind	对相位改变灵敏的	phase-sensitive	02
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dui zhaoshe lingmind wuzhi	对照射灵敏的物质	radiation-sensitive material	05
dui zhongzi butoumingd	对中子不透明的	neutron-tight	06
dui zhongzi lingmind	对中子灵敏的	neutron-sensitive	07
dui zhongzi "toumingd"	对中子 "透明的"	transparent to neutrons	08
dui ziguangpu min'gand	对紫光谱敏感的	violet-sensitive	09
dui α shexiand naishouxing	对 α 射线的耐受性	alpha tolerance	10
dui β shexian lingmind dian-lishi	对 β 射线灵敏的电离室	beta-sensitive ionization chamber	11
dui β shexiand naishouxing	对 β 射线的耐受性	beta tolerance	12
dui γ fushe bumin'gand	对 γ 辐射不敏感的	gamma-insensitive	13
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duicheng jiezi lilun	对称介子理論	symmetrical meson theory	23
duicheng liebian	对称裂变	symmetrical fission; symmetrical splitting	24
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duicheng zuobiao	对称坐标	symmetric coordinate	26
duichengbi	对称比	cylindricizing	27
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duichengmian	对称面	plane of symmetry	29
duideng zukang	对等阻抗	image impedance	30
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duiliu	对流	convection	04
duiliu chuanre	对流傳热	convective heat transfer	05
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duiliu lengque	对流冷却	convective cooling	07
duiliu pingheng	对流平衡	convective equilibrium	08
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duishu dianlishi	对数电离室	logarithmic ionization chamber	13
duishu fangdaqi	对数放大器	logarithmic amplifier	14
duishu fenbu	对数分布	logarithmic distribution	15
duishu guandao	对数管道	logarithmic channel	16
duishu nengliang shuaijianlyu	对数能量衰减率	logarithmic energy loss	17
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duishu pingjun wencha	对数平均温差	logarithmic mean temperature difference	19
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eryanghuayou	二氧化鈾	uranium dioxide; uranous oxide; uranium oxide	28
eryuan	二元	binary	29
eryuan hejin	二元合金	binary alloy	30
eryuan jishuguan	二元計数管	modulo-2 counter; odd-even counter	31
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eryuanji	二元齐	binary alloy	33

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eryuanzi fenzi	二原子分子	diatomic molecule	02
eryuanzid	二原子的	diatomic	03
erzhishi	二值势	two-value potential	04
erzhong feishufutai-jiand yueqian	二种非束缚态间的跃迁	free-free transition	05
erzhou jingti	二轴晶体	biaxial crystal	06
erzufen zhongweizi	二组分中微子	two-component neutrino	07

F

F-dai	F 带	F-band	01
F-qu dianli	F 区电离	F-regional ionization	02
F-xin	F 心	F-center	03
f-shu	f 数	f-number	04

发

fabao	发报	keying [telecomm.]	05
fabaoji	发报机	transmitter; sender	06
fabaoyao	发报鈅	sender key	07
fachuguangd	发出光的	photostar	08
fadian	发电	generation	09
fadianchang	发电厂	power station	10
fadianji	发电机	electric generator; generator; dynamo	11
fadianliang	发电量	yield [elec.]	12
fadianzhan	发电站	power plant	13
fadongji	发动机	engine; motor	14
fadongji fanyingdui	发动机反应堆	propulsion reactor	15
fadongji-yong heranliao	发动机用核燃料	nuclear propellant	16
fafengyin	发蜂音	buzzing	17
faguang	发光	luminescence; luminous emission; glow; light; deexcite	18
faguang benline	发光本頑	glow	19
faguang huohuaji	发光活化剂	luminescent activator	20
faguang jishuguan	发光計数管	luminescent counter	21
faguang kedupan	发光刻度盘	self-luminous dial	22
faguang qiangdu	发光强度	luminous intensity	23
faguang shepuyi	发光摄谱仪	optical emission spectrograph	24
faguang shijian	发光时間	fluorescent lifetime	25
faguang texing	发光特性	scintillation response	26
faguang wuzhi	发光物质	phosphor	27
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faguang xingti	发光星体	photostar	29
faguang zhongxin	发光中心	luminescence center	30
faguangdu	发光度	luminosity	31
faguanglyu	发光率	luminosity factor	32
faguangqi	发光漆	luminous paint	33

faguangshi	发光室	scintillation chamber; scintillation track chamber	01
faguangti	发光体	luminous body; phosphor; scintillation converter	02
faheng	发哼	humming [telecomm.]	03
fahuaji	发話机	transmitter	04
fahuaqi	发話器	telephone transmitter	05
fahuoji	发火机	primer; igniter	06
fajue	发觉	detection; detect	07
fare benling	发热本領	caloric power; calorific power	08
fare xiaoying	发热效应	heating effect	09
fared	发热的	calorific	10
fareju	发热具	heater	11
fareliang	发热量	heat-producing capability; heat value; calorific value	12
fareqi	发热器	heater	13
faresi	发热絲	heater	14
fasan	发散	divergence; divergency; diverge; disagreement	15
fasan toujing	发散透鏡	divergent lens	16
fasan xianshu	发散綫束	divergent beam	17
fasanbo	发散波	divergent wave; diverging wave	18
fasandu	发散度	divergence; divergency	19
fasanguang	发散光	diverging light	20
fasanjiao	发散角	angle of divergence	21
fasanjing	发散鏡	divergent mirror	22
fashe	发射	emission; emittance; ejection; injection; emanation; expel; drive; startup; bounce-back	23
fashe benling	发射本領	emissive power; emissivity	24
fashe biaomian	发射表面	emitting surface	25
fashe dianji	发射电极	emitting electrode	26
fashe gonglyu	发射功率	emissive power	27
fashe guangdianguan	发射光电管	emission cell	28
fashe guangpu	发射光譜	emission spectrum	29
fashe guangpuxian	发射光譜綫	emission spectrum line; emission line	30
fashe jiban	发射极板	emitter; emitting material	31

fashe jilyu	发射几率	emission probability	01
fashe lizi	发射粒子	outgoing particle; emerging particle	02
fashe maichongd	发射脉冲的	exomomental	03
fashe nengli	发射能力	emanating power	04
fashe pinlyu	发射频率	emission frequency	05
fashe pudai	发射谱带	emission band	06
fashe puxian	发射谱线	emission line	07
fashe qiangdu	发射强度	emissive power; emission rate	08
fashe quyu	发射区域	emitting area	09
fashe wuzhi	发射物质	emitting material	10
fashe xiaxianyuan	发射狭线源	sharp-line source	11
fashe xiaolyu	发射效率	emission efficiency	12
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fashe zhongzid fanying	发射中子的反应	neutron-producing reaction	14
fashejiao	发射角	emission angle; recoil angle	15
fashelyu	发射率	emissive power; emissivity	16
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fashepu	发射谱	emission spectrum	18
fasheqi	发射器	injector; sensing instrument; transducer; pickup; sentinel	19
fashe-shi guangdianguan	发射式光电管	photoemissive cell	20
fasheti	发射体	emitter; emitting material	21
fasheng	发生	generation; oscillation; oscillate	22
fasheng moxing	发生模型	generation model	23
fasheng nihu	发生逆弧	arc back	24
fasheng qipao	发生气泡	bubbling	25
fasheng lyu	发生率	formation rate; speed of formation	26
fashengqi	发生器	generator; producer; oscillator	27
fasheng dianyao	发声电钥	sounder key [telecomm.]	28
fasheng qingxidu	发声清晰度	sound articulation	29
fasheng shoumaqi	发声收码器	sounder [telecomm.]	30
fashengqi	发声器	sounder	31
fasong	发送	sending; transmission	32
fasong diantai	发送电台	sending station	33

fasongduan zukang	发送端阻抗	sending-end impedance	01
fasongguan	发送管	transmitting tube	02
fasongji	发送机	transmitter	03
fasongqi	发送器	transmitter; transmitting transducer; transducer; sensing transmitter; sensing instrument; pickup; sentinel	04
faxian	发现	detection; detect	05
faxian sudu	发现速度	detection rate	06
faxin dianyao	发信电鈅	signaling key	07
faxunqi	发讯器	sentinel; pickup	08
fayin	发音	articulation	09
fayingguang	发荧光	luminescence; luminous emission	10
fayingguang wuzhi	发荧光物质	fluorescent substance	11
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Falai huilu ceyan	伐莱迴路测验	Varley loop test	12
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fala	法拉	farad	19
faladi	法拉第	faraday	20
Faladi anqu	法拉第暗区	Faraday dark space	21
Faladi changshu	法拉第常数	Faraday constant	22
Faladi dianjie dinglyu	法拉第电解定律	Faraday law of electrolysis	23
Faladi guan	法拉第管	Faraday tube	24
Faladi hengliang	法拉第恒量	Faraday constant	25
Faladi shi	法拉第室	Faraday chamber	26
Faladi tong	法拉第筒	Faraday cup; beam trap; beam catcher	27
Faladi tong-xing jianyanqi	法拉第筒形检验器	Faraday cup monitor	28
Faladi xiaoying	法拉第效应	Faraday effect	29
Faladi yuanpan fadianji	法拉第圓盘发电机	Faraday disk dynamo	30

Faladi yuantong	法拉第圓筒	Faraday cylinder	01
faxian rushe	法綫入射	normal incidence	02
faxiang jiasudu	法向加速度	normal acceleration	03
faxiang sudu	法向速度	normal velocity	04
faxiangli	法向力	normal force	05
Fayang weiyilyu	法楊位移律	Fajan displacement law	06
faze	法則	rule; law; principle	07
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fanzhuan maichong	翻转脉冲	inverted pulse	08
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fansuanjiayoukuang	钒酸鉀鈾矿	carnotite	11
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fanbianshi	反变式	contravariant	15
fanbianxing	反变性	contravariance	16
fanbud	反步的	contragredient	17
fanchang	反常	anomaly; anomalous	18
fanchang fenbuliang	反常分布量	anomalous abundance	19
fanchang sesan	反常色散	anomalous dispersion	20
fanchang xishou	反常吸收	anomalous absorption	21
fanchang xingneng	反常性能	anomalous behavior	22
fanchense	反衬色	contrast color	23
fanchong	反冲	recoil; bounce-back	24
fanchong biaoji	反冲标記	recoil tagging	25
fanchong chanwu	反冲产物	recoil product	26
fanchong chuanhe	反冲氚核	recoil triton	27
fanchong dianzi	反冲电子	recoil electron	28
fanchong fanying	反冲反应	recoil reaction	29
fanchong fenli	反冲分离	recoil separation	30
fanchong fenlie suipian	反冲分裂碎片	recoil fission fragment	31
fanchong hezi	反冲核子	recoil nucleon; recoiling nucleon; nucleon recoil	32
fanchong lizi	反冲离子	recoil ion	33

fanchong lizi	反冲粒子	recoil particle; recoil; delta ray	01
fanchong lizi jilu dianli-shi	反冲粒子記录电离室	recoil ionization chamber	02
fanchong lizi jilushi	反冲粒子記录室	recoil chamber	03
fanchong lizi jishuqi	反冲粒子計数器	recoil counter	04
fanchong lizi puyi	反冲粒子譜仪	recoil spectrometer	05
fanchong nengliang	反冲能量	recoil energy	06
fanchong suipian	反冲碎片	recoil fragment	07
fanchong weiyi	反冲位移	recoil shift	08
fanchong xishu	反冲系数	output factor	09
fanchong xiaohao	反冲消耗	recoil depletion	10
fanchong xiaoying	反冲效应	recoil effect	11
fanchong yuanzi	反冲原子	recoil atom; recoil	12
fanchong zhankuan γ shexian	反冲展寬γ射綫	recoil-broadened gamma ray	13
fanchong zhizi	反冲质子	recoil proton; proton recoil	14
fanchong zhizi fusheti	反冲质子輻射体	proton recoil radiator	15
fanchong zhizi jishuguan	反冲质子計数管	proton recoil counter; recoil proton counter	16
fanchong zhizi jilu dianli-shi	反冲质子記录电离室	proton recoil ionization chamber	17
fanchong zhizi jingji	反冲质子徑跡	proton recoil track	18
fanchong zhizi tanceqi	反冲质子探测器	proton recoil detector	19
fanchong zhizi wangyuanjing	反冲质子望远鏡	proton recoil telescope	20
fanchongfa	反冲法	recoil method	21
fanchonghe	反冲核	recoil nucleus	22
fanchonghe fenbu	反冲核分布	recoil distribution	23
fanchonghe tanceqi	反冲核探测器	recoil detector	24
fanchonghepu	反冲核譜	recoil spectrum	25
fanchongjiao	反冲角	recoil angle	26
fanchongneng	反冲能	recoil energy	27
fanchongxian	反冲綫	recoil line	28
fanchuanshi	反串矢	dual vector	29
fancihua	反磁化	magnetic reversal	30
fancixing	反磁性	diamagnetism	31
fancuiqu	反萃取	back extraction; back-extract; reextract	32
fancuiquji	反萃取剂	stripping agent	33
fancuiquta	反萃取塔	strip column; stripping column; stripper column	34

fandipian	反底片	diapositive	01
fandiandongshi	反电动势	back EMF; counter EMF	02
fandianzi	反电子	antielectron	03
fandongli	反动力	reaction	04
fanduicheng	反对称	asymmetry	05
fanduicheng hanshu	反对称函数	antisymmetric function	06
fanduicheng zhangliang	反对称張量	antisymmetrical tensor	07
fanduichengd	反对称的	antisymmetric	08
fanduichengren	反对称刃	antisymmetrical ket	09
fanduichengtai	反对称态	antisymmetrical state	10
fanduishu	反对数	antilogarithm	11
fanduiyi	反对易	anticommute	12
fanfuhe hunpin dianziguan	反符合混頻电子管	anticoincidence mixer	13
fanfuhe jishu xianlu	反符合計数綫路	anticoincidence circuit	14
fanfuhe jishuqi huilu	反符合計数器迴路	anticoincidence ring	15
fanfuhe maichong	反符合脉冲	anticoincidence pulse	16
fanfuhe xinhao hunheqi	反符合信号混合器	anticoincidence mixer	17
fanfuhefa	反符合法	anticoincidence technique	18
fanfu cihua	反复磁化	reversal of magnetism; magnetic reversal	19
fanfu liebian jilyu	反复裂变几率	iterated fission probability	20
fan'gan xianpan	反感綫蝻	bucking coil	21
fan'gan xianpan yangshengqi	反感綫蝻揚声器	bucking-coil loudspeaker	22
fan'gan xianquan	反感綫圈	bucking coil	23
fan'gan xianquan yangshengqi	反感綫圈揚声器	bucking-coil loudspeaker	24
fangongzhen	反共振	antiresonance; parallel resonance	25
fanguangdeng	反光灯	reflector lamp	26
fanhezi	反核子	antinucleon	27
fanjihua	反极化	contrapolarization	28
fanjitongxingxing	反极同形性	anti-isomorphism	29
fanjixing	反极性	reversed polarity	30
fanjixing maichong	反极性脉冲	inverted pulse	31
fankui	反饋	feedback; backfeed	32
fankui dianlu	反饋电路	feedback circuit; reactive circuit; feedback loop; feedback path	33
fankui fangdaqi	反饋放大器	feedback amplifier	34

fankui ouhe	反馈耦合	back coupling	01
fankui tiaojie	反馈调节	feedback control	02
fankui wending fangdaqi	反馈稳定放大器	feedback-stabilized amplifier	03
fankui xishu	反馈系数	feedback factor	04
fankui xitong	反馈系统	feedback system	05
fankui xianlu	反馈线路	feedback circuit	06
fankui xianquan	反馈线圈	feedback coil; reaction coil; tickler coil	07
fankui xianpan	反馈线盘	feedback coil; reaction coil; tickler coil	08
fankui xinhao	反馈信号	feedback signal	09
fankui yinshu	反馈因数	feedback factor; backfeed factor	10
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fanlizi	反粒子	antiparticle	12
fanliu tixuqi	反流替续器	reversed-current relay	13
fanlyuxian	反率线	inverse ratio curve	14
fanni zuoyong	反逆作用	cutback	15
fanpailie	反排列	reciporcal permutation	16
fanpingxing zixuan	反平行自旋	antiparallel spin	17
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fanqudian	反曲点	inflection point; point of inflection	19
fansanshe	反散射	backscattering; backward scattering	20
fansanshe fushe	反散射辐射	backscattered radiation	21
fansanshe xishu	反散射系数	backscattering factor; backscattering coefficient	22
fansansheti	反散射体	backscatterer	23
fanshan dianya	反闪电压	flashback voltage	24
fanshe	反射	reflection; reflexion; bounce-back	25
fanshe benling	反射本领	reflecting power; reflection power	26
fanshe cailiao	反射材料	reflecting material	27
fanshe fushe	反射辐射	backscattered radiation	28
fanshe guangzha	反射光栅	reflection grating	29
fanshe guangzu	反射光组	catoptric system	30
fanshe houdu	反射厚度	backscatterer thickness	31
fanshe jieshi	反射介质	reflecting medium	32

fanshe nengli	反射能力	reflecting power; reflection power	01
fanshe pingmian	反射平面	reflection plane	02
fanshe quxian	反射曲綫	reflectivity curve	03
fanshe suanfu	反射算符	reflection operator	04
fanshe sunshi	反射損失	reflecting loss	05
fanshe wangyuanjing	反射望远鏡	reflecting telescope; reflector	06
fanshe wuzhi	反射物质	reflecting material	07
fanshe xishu	反射系数	reflection coefficient; coefficient of reflection; mirror ratio	08
fanshe xitong	反射系統	reflected system; reflecting system	09
fanshe "xiang"	反射 "象"	reflection "image"	10
fanshe yinshu	反射因数	reflection factor	11
fanshe yinghuaqi	反射映画器	episcope	12
fanshe yuanzhuti	反射圆柱体	reflection cylinder	13
fanshe zhongzi	反射中子	reflected neutron	14
fansheba	反射靶	reflection target	15
fansheban	反射板	baffle plate; baffle	16
fanshebi	反射比	reflectance; reflecting power; reflectivity	17
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fansheceng	反射层	reflecting layer; reflector; reflecting system; reflection shield; backscatterer	19
fansheceng cailiao	反射层材料	reflecting material	20
fansheceng jiesheng	反射层节省	reflector savings	21
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fansheji	反射級	order of reflection	26
fansheji	反射剂	backscatterer	27
fansheji	反射計	reflectometer	28
fanshejiao	反射角	angle of reflection	29
fanshejing	反射鏡	mirror	30
fanshelyu	反射律	law of reflection	31
fanshelyu	反射率	reflection index; reflective index	32

fanshemian	反射面	reflecting surface; mirror surface	01
fansheqi	反射器	reflector; mirror; backscatterer; tamper	02
fanshequ	反射区	reflecting region	03
fansheshu	反射束	reflected beam	04
fansheti	反射体	reflector	05
fanshewu	反射物	backscatterer	06
fanshexian	反射线	reflected ray	07
fanshexing	反射性	reflectivity	08
fanshizhen	反时针	inhour	09
fanshizhend	反时针的	anticlockwise; counterclockwise	10
fantieciti	反铁磁体	antiferromagnet	11
fantiecixing	反铁磁性	antiferromagnetism	12
fantiecixingd	反铁磁性的	antiferromagnetic	13
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fanxiang dianliu	反向电流	reverse current; back current; opposed current	16
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fanxiang sanshe	反向散射	backscattering; backward scattering	19
fanxiang sanshe celiangji	反向散射测量計	reflection gauge; backscattering gauge	20
fanxiang sanshe fushe jiliang	反向散射輻射剂量	backscattered dose	21
fanxiang sanshe jiaozhengzhi	反向散射校正值	backscattering correction	22
fanxiang wendu tidu	反向温度梯度	inversion condition	23
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fanxiang	反象	perverted image	26
fanxiang lengjing	反象棱镜	reversing prism	27
fanxing kuosan	反行扩散	back diffusion	28
fanxing misan	反行弥散	back diffusion	29
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fanyan huanshi	反演换式	inverse transform [math.]	01
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fanying chanwu	反应产物	reaction particle	06
fanying hunhewu	反应混合物	reaction mixture; reactive mixture	07
fanying rongqi	反应容器	reaction vessel	08
fanying shijian	反应时間	response time	09
fanying sudu	反应速度	reaction rate; speed of response	10
fanying sulyu	反应速率	reaction rate	11
fanying tixi	反应体系	reacting system	12
fanying yanchi	反应延迟	response lag	13
fanyingdu	反应度	degree of reaction	14
fanyingdui	反应堆	reactor; facility	15
fanyingdui anquan kongzhi	反应堆安全控制	safe reactor control	16
fanyingdui bangkongzhi	反应堆棒控制	rod-type reactor control	17
fanyingdui bianjiemian	反应堆边界面	reactor edge	18
fanyingdui cailiao	反应堆材料	reactor material	19
fanyingdui cailiao yejinxue	反应堆材料冶金学	reactor metallurgy	20
fanyingdui canshu	反应堆参数	reactor variable	21
fanyingdui canzha	反应堆残渣	reactor poison; poison	22
fanyingdui caozongjian	反应堆操纵間	reactor control room	23
fanyingdui caozongpan	反应堆操纵盘	reactor control board	24
fanyingdui celiang	反应堆測量	reactor measurement	25
fanyingdui chanwu lizi	反应堆产物粒子	reactor-produced particulate	26
fanyingdui chuandi hanshu	反应堆傳递函数	reactor transfer function	27
fanyingdui dai-gonglyu yunxing gongkuang fanwei	反应堆带功率运行工况范圍	power range	28
fanyingdui dizuo	反应堆底座	reactor support	29
fanyingdui dingbu saizi	反应堆頂部塞子	reactor top plug	30
fanyingdui fangchengshi	反应堆方程式	reactor equation	31
fanyingdui fangchud re	反应堆放出的热	reactor heat; reactor-produced heat	32
fanyingdui feihuoxingqu	反应堆非活性区	passive reactor zone	33
fanyingdui feiliao	反应堆廢料	reactor waste	34

fanyingdui fushe guangpu	反应堆輻射光譜	reactor spectrum	01
fanyingdui fuzhaoqi	反应堆輻照器	reactor irradiator	02
fanyingdui fuzhu shebei	反应堆輔助設备	reactor appurtenances	03
fanyingdui fuchanpin	反应堆副产品	reactor byproduct	04
fanyingdui gao zhongzi tongliang qiangdudian	反应堆高中子通量强度点	hot spot	05
fanyingdui gongcheng	反应堆工程	reactor engineering; nuclear reactor art	06
fanyingdui gongyi guandao fenbu	反应堆工艺管道分布	piping geometry of reactor	07
fanyingdui gongyixue	反应堆工艺学	reactor technology; pile technology	08
fanyingdui gongzuo zhuangkuang piancha	反应堆工作状况偏差	nuclear excursion	09
fanyingdui gonglyu	反应堆功率	reactor capability; reactor power; pile power	10
fanyingdui gonglyu daxiao	反应堆功率大小	reactor power level	11
fanyingdui gonglyu shang-sheng zhuangtai	反应堆功率上升状态	rise of pile	12
fanyingdui gonglyu tiaojie	反应堆功率調节	nuclear control	13
fanyingdui gonglyu xia-jiang	反应堆功率下降	reactor-down	14
fanyingdui gonglyu zeng-zhang	反应堆功率增长	reactor-up	15
fanyingdui gonglyu zhangluo	反应堆功率涨落	reactor noise	16
fanyingdui gongzhi	反应堆功值	reactor power level	17
fanyingdui guodu zhouqi	反应堆过渡周期	transient reactor period	18
fanyingdui hongguan lilun	反应堆宏观理論	macroscopic pile theory	19
fanyingdui huaxue	反应堆化学	reactor chemistry	20
fanyingdui huoxingqu	反应堆活性区	reactor core; core section; reactor radiation zone	21
fanyingdui jichu	反应堆基础	reactor support	22
fanyingdui jihe tiaojian	反应堆几何条件	reactor geometry	23
fanyingdui jisuan	反应堆計算	reactor calculation; reactor design	24
fanyingdui jisuan chengxu	反应堆計算程序	reactor code	25
fanyingdui jisuanji	反应堆計算机	reactor computer	26
fanyingdui jiancha kongzhi yibiao	反应堆檢查控制仪表	reactor instrumentation	27
fanyingdui jianzao	反应堆建造	reactor engineering; nuclear reactor art	28
fanyingdui jiegou	反应堆結构	reactor design	29
fanyingdui jinglixue	反应堆靜力学	reactor statics	30

fanyingdui kongdao	反应堆孔道	reactor thimble	01
fanyingdui kongzhi	反应堆控制	reactor control	02
fanyingdui kongzhi dianlishi	反应堆控制电离室	reactor control tube	03
fanyingdui kongzhi jishuqi	反应堆控制計数器	reactor control tube	04
fanyingdui kongzhi xitong	反应堆控制系統	reactor control system	05
fanyingdui lengqueji	反应堆冷却剂	reactor coolant	06
fanyingdui lengquejibeng	反应堆冷却剂泵	reactor coolant pump	07
fanyingdui lilun	反应堆理論	reactor theory; pile theory	08
fanyingdui lianxu caozuo shi-jian	反应堆連續操作时間	charge life	09
fanyingdui liebian chanwu	反应堆裂变产物	reactor debris	10
fanyingdui liubian moxing	反应堆流变模型	rheological reactor model	11
fanyingdui moni zhuangzhi	反应堆模拟装置	reactor simulator	12
fanyingdui moxing	反应堆模型	dummy reactor	13
fanyingdui neibu	反应堆内部	in-pile	14
fanyingdui neibu tiaojian	反应堆内部条件	in-pile condition	15
fanyingdui neifankui	反应堆内反饋	reactor internal feedback	16
fanyingdui ranliao	反应堆燃料	reactor fuel	17
fanyingdui ranliao rongye	反应堆燃料溶液	reactor solution	18
fanyingdui re-zaireji chukou-chu	反应堆热載热剂出口处	hot end of reactor	19
fanyingdui shexianshu	反应堆射綫束	reactor beam; pile beam	20
fanyingdui shebei	反应堆設备	reactor instrument	21
fanyingdui sheji	反应堆設計	reactor design	22
fanyingdui sheji yuanli	反应堆設計原理	reactor concept	23
fanyingdui shiqu kongzhi	反应堆失去控制	nuclear runaway	24
fanyingdui shigu	反应堆事故	reactor disaster; nuclear accident; nuclear runaway	25
fanyingdui shigu tingdui jigou	反应堆事故停堆机构	emergency shutdown device	26
fanyingdui shire buchang	反应堆釋热补償	flattening of reactor	27
fanyingdui shiyanzhan	反应堆試驗站	reactor testing station	28
fanyingdui sunhuai	反应堆損坏	reactor breakdown	29
fanyingdui texing	反应堆特性	reactor performance	30
fanyingdui tingdui guandao	反应堆停堆管道	shutdown channel	31
fanyingdui waibi	反应堆外壁	reactor wall	32
fanyingdui waike	反应堆外壳	reactor shell; pile envelope	33
fanyingdui waiked dinggai	反应堆外壳的頂盖	head of reactor vessel	34
fanyingdui waixing lunkuo	反应堆外形輪廓	reactor arrangement	35

fanyingdui weiguan lilun	反应堆微观理論	microscopic pile theory	01
fanyingdui wending zhouqi	反应堆稳定周期	stable reactor period	02
fanyingdui wuli jisuan	反应堆物理計算	nuclear design of a reactor	03
fanyingdui wulixue	反应堆物理学	reactor physics	04
fanyingdui wulixuejia	反应堆物理学家	reactor physicist	05
fanyingdui xingneng	反应堆性能	reactor behavior; pile behavior	06
fanyingdui xunsu tingdui dianlu	反应堆迅速停堆电路	scram circuit	07
fanyingdui yanchong	反应堆烟囱	reactor chimney stack	08
fanyingdui yiqi	反应堆仪器	reactor instrument	09
fanyingdui yingzao	反应堆营造	nuclear reactor art	10
fanyingdui yunzhuand anquanxing	反应堆运转的安全性	nuclear reactor safety; reactor safety; nuclear safety	11
fanyingdui zaisheng texing	反应堆再生特性	breeding performance of reactor	12
fanyingdui zaishengqu	反应堆再生区	reactor blanket	13
fanyingdui "zaoyin"	反应堆 "噪音"	reactor noise	14
fanyingdui zhengchang zhuangtai	反应堆正常状态	health of reactor	15
fanyingdui zhengmian	反应堆正面	pile face	16
fanyingdui zhongzi wulixue	反应堆中子物理学	pile neutron physics	17
fanyingdui zhongzipu	反应堆中子譜	reactor spectrum	18
fanyingdui zhongdu	反应堆中毒	poisoning of reactor	19
fanyingdui zhouqi	反应堆周期	reactor period; flux period	20
fanyingdui zhouqi celiangji	反应堆周期测量計	reactor-period meter; pile-period meter	21
fanyingdui zhouqi daoshu	反应堆周期倒数	inverse reactor period	22
fanyingdui zhouwei jinqu	反应堆周圍禁区	exclusion	23
fanyingdui zhuanhuaqi	反应堆转化器	converter plant	24
fanyingdui zhuanhuanqi	反应堆转換器	reactor converter	25
fanyingdui zhuanru shunshi linjie zhuangtai	反应堆转入瞬时临界状态	prompt period accident	26
fanyingdui zhuangliao	反应堆装料	reactor loading; reactor feed	27
fanyingdui zhuangliao chuandong zhuangzhi xitong	反应堆装料傳动装置系統	conveyer system of reactor	28
fanyingdui zhuangliao guandao	反应堆装料管道	charging tube	29
fanyingdui zhuangzhi	反应堆装置	reactor assembly; pile assembly; reactor plant; reactor arrangement	30

fanyingdui zhuangtai	反应堆状态	reactor condition	01
fanyingdui zucheng	反应堆组成	reactor composition	02
fanyingduicang	反应堆仓	reactor compartment; reactor cubicle; reactor block	03
fanyingduicao	反应堆槽	reactor tank; reactor vessel; vessel; reactor housing; reactor container; reactor pot	04
fanyingduid huaxue jiancha	反应堆的化学检查	reactor chemistry control	05
fanyingduid shijian yunshuan zhuangtai	反应堆的时间运转状态	reactor behavior; pile behavior	06
fanyingduid zhujian tingdui	反应堆的逐渐停堆	pile-down	07
fanyingduikuai	反应堆块	reactor block	08
fanyingdui-nei jinxing shiyan	反应堆内进行试验	reactor experiment	09
fanyingdui-nei shengchengd qiti	反应堆内生成的气体	reactor-produced gas	10
fanyingdui-nei shiyan	反应堆内试验	in-pile experiment	11
fanyingdui-nei zhaoshe	反应堆内照射	reactor irradiation	12
fanyingduiqiao	反应堆桥	reactor bridge	13
fanyingduishi	反应堆室	reactor room; pile room	14
fanyingdui-wai	反应堆外	out-of-pile	15
fanyingdui-wai fankui	反应堆外反馈	plant external feedback	16
fanyingdui-wai shebei	反应堆外设备	out-of-pile equipment	17
fanyingdui-wai shiyan	反应堆外试验	out-of-pile experiment; removed experiment	18
fanyingdui-zhong bei-fuzhaod	反应堆中被辐照的	reactor-irradiated	19
fanyingdui-zhong fanying chanwu	反应堆中反应产物	reactor product	20
fanyingdui-zhong fenlie	反应堆中分裂	reactor fission	21
fanyingdui-zhong huoded fangshexing tongweisu	反应堆中获得的放射性同位素	pile-produced radioisotope	22
fanyingdui-zhong kerongxing xiangruwu	反应堆中可熔性镶入物	reactor fuse	23
fangyingdui-zhong ranliao tingliu shijian	反应堆中燃料停留时间	fuel residence time	24
fanyingdui-zhong xingchengd tongweisu	反应堆中形成的同位素	regenerative isotope	25
fanyingdui-zhong zhibeid	反应堆中制备的	reactor-produced	26
fanyingdui-zhongd kong	反应堆中的孔	hole in pile	27
fanyingdui---zhongziyuan	反应堆--中子源	reactor source	28
fanyinglyu	反应率	reactivity; speed of response	29
fanyinglyu zengjia	反应率增加	reactivity insertion	30

fanyingneng	反应能	reaction energy	01
fanyingqi	反应器	reactor [chem.]	02
fanyingqu	反应区	reacting region; reaction zone	03
fanyingre	反应热	heat of reaction	04
fanyingshi	反应室	reaction chamber	05
fanyingta	反应塔	processing column	06
fanyingwu	反应物	reactant	07
fanyingxing	反应性	reactivity; reactivity worth	08
fanyingxing bianhua sulyu dingzhi	反应性变化速率定值	reactivity rate demand	09
fanyingxing celiang zhuangzhi	反应性测量装置	reactivity measurement facility	10
fanyingxing celiangji	反应性测量计	reactivity meter	11
fanyingxing danwei	反应性单位	millinile; pour cent mille (P.C.M.)	12
fanyingxing fanwei	反应性范围	reactivity interval	13
fanyingxing fenji bianhua	反应性分级变化	step-function reactivity change	14
fanyingxing fu wendu xishu	反应性负温度系数	negative temperature coefficient of reactivity	15
fanyingxing gonglyu xishu	反应性功率系数	power coefficient of reactivity	16
fanyingxing guodu bianhua	反应性过渡变化	reactivity transient	17
fanyingxing houbei	反应性后备	excess reactivity	18
fanyingxing huanman jianruo	反应性缓慢减弱	slow setback	19
fanyingxing jieti-shi bianhua	反应性阶梯式变化	step-function reactivity change	20
fanyingxing kongxue xishu	反应性空穴系数	void coefficient of reactivity	21
fanyingxing piancha	反应性偏差	reactivity disturbance	22
fanyingxing pianli edingzhi	反应性偏离额定值	reactivity excursion	23
fanyingxing qipao xishu	反应性气泡系数	steam void coefficient of reactivity	24
fanyingxing sui shijian bian-huad sulyu	反应性随时间变化的速率	time rate of change in reactivity	25
fanyingxing tiaosheng	反应性调整	reactivity control	26
fanyingxing wendu xishu	反应性温度系数	reactivity temperature coefficient; temperature coefficient of reactivity	27
fanyingxing wendu xishud fan-kui dianlu	反应性温度系数的反馈电路	temperature coefficient reactivity feedback loop	28
fanyingxing xiajiang	反应性下降	loss of reactivity	29

fanyingxing xunsu jianruo	反应性迅速减弱	fast setback	01
fanyingxing yanjiu shiyan	反应性研究实验	reactivity experiment	02
fanyingxing yu gonglyud guanxi xishu	反应性与功率的关系系数	power coefficient of reactivity	03
fanyingxing yu'e	反应性余额	reactivity margin; reactivity charge	04
fanyingxing zengda	反应性增大	reactivity gain	05
fanyingxing zengqiang sudu	反应性增强速度	reactivity insertion rate	06
fanyingxing zengzhang	反应性增长	reactivity insertion; reactivity addition	07
fanyingxing "zhengqi" xishu	反应性"蒸汽"系数	steam void coefficient of reactivity	08
fanyingxing zhiliang xishu	反应性质量系数	mass coefficient of reactivity	09
fanyingxingd jieti-shi bianhua	反应性的阶梯式变化	discontinuous change in reactivity	10
fanyingxingd qipao tiji xishu	反应性的气泡体积系数	bubble volume coefficient of reactivity	11
fanyingyu	反应閾	threshold of reaction	12
fanyingzhu	反应柱	processing column	13
fanying	反映	bounce-back	14
fanying zhongxin	反映中心	center of inversion	15
fanyong huanliuqi	反用换流器	inverted rectifier; inverter [elec.]	16
fanyuansu	反原素	inverse element	17
fanzhaolyu	反照率	albedo [astro.]	18
fanzhidian	反质点	antiparticle	19
fanzhizi	反质子	antiproton; negative proton	20
fanzhongweizi	反中微子	antineutrino	21
fanzhongzi	反中子	antineutron	22
fanzixuan quxiang	反自旋取向	opposite spin orientation	23
fanzuoyong	反作用	reaction	24
fanzuoyong dianya	反作用电压	bucking voltage	25
	返		
fanhui	返回	resetting; reset	26
fanhui fushe guangpu	返回輻射光譜	degraded spectrum	27
	汎		
fanhanshu	汎函数	functional	28
fansed	汎色的	panchromatic	29
	泛		
fanhei	泛黑	blackening	30

fanlandian	泛滥点	flooding point	01
fanmo lizi	泛墨粒子	blackened grain	02
fanyin	泛音	overtone	03

范

fanben	范本	prototype	04
Fandegelafu jiasuqi	范德格喇夫加速器	Van de Graaff accelerator; Van de Graaff generator; Van de Graaff machine; Van de Graaff; V de G	05
Fandegelafu jingdian jiasuqi	范德格喇夫静电加速器	Van de Graaff electrostatic accelerator; Van de Graaff generator	06
Fandegelafu jingdian jiasuqi zhongziyuan	范德格喇夫静电加速器中子源	Van de Graaff neutron source	07
Fandegelafu qidianji	范德格喇夫起电机	Van de Graaff generator	08
Fandegelafu qidianji chongdiandai	范德格喇夫起电机充电带	charging belt	09
Fandewaersi fangcheng	范德瓦耳斯方程	Van der Waals equation	10
Fandewaersi li	范德瓦耳斯力	Van der Waals force	11
fandonglun	范动轮	cam	12
Fantuofu dinglyu	范托夫定律	Van't Hoff law	13
fanwei	范围	range; region; area; zone; domain; limit; margin; boundary; end; coverage; interval; amplitude	14

方

fangchengzu	方程组	set of equations	15
fangfa	方法	method; technique; process; procedure; mode; medium	16
fangjieshi	方解石	calcite; calc-spar [min.]	17
fangjungen sulyu	方均根速率	root-mean-square speed	18
fangjungenzhi	方均根值	root-mean-square value	19
fangkuai jilian	方块级联	square cascade	20
fangqiankuang	方鉛矿	galena [min.]	21
fangshi	方式	method; mode	22
fangtushi	方钍石	thorianite	23
fangwei xiaoying	方位效应	azimuthal effect	24
fangweijiao	方位角	azimuth angle; azimuthal angle; azimuth	25
fangweijiao feiduicheng	方位角非对称	azimuthal asymmetry	26
fangweijiao liangzishu	方位角量子数	azimuthal quantum number	27
fangweijiao xuanzhuan	方位角旋转	azimuthal rotation	28

fangxiang	方向	direction; course; sense	01
fangxiang he jihua guanlian	方向和极化关联	polarization-direction correlation	02
fangxiang jujiao	方向聚焦	directional focusing	03
fangxiang liangzihua	方向量子化	directional quantization	04
fangxiang yuxian	方向余弦	direction cosine	05
fangzhen	方針	sense [math.]	06
fangzhen	方陣	matrix	07
	昉		
fang	昉	phon	08
	钫		
fang	钫	francium	09
	妨		
fang jisheng zhendangd	妨寄生振荡的	antiparasitic	10
fangbao jiegou	防爆結构	blast-resistant construction; blast-resistant design	11
fangbao pingbi	防爆屏蔽	blast shield	12
fangbaozhaping	防爆炸屏	blast shield	13
fangchaozai fangdaqi	防超載放大器	antioverloading amplifier	14
fangchaod	防潮的	moistureproof	15
fangchend	防尘的	dustproof	16
fangfu	防腐	corrosion protection	17
fangfud	防腐的	corrosion-resistant	18
fanghu	防护	protection; protect; shielding; guard; prevention; precaution	19
fanghu biaozhi	防护标志	warning sign	20
fanghu cailiao	防护材料	shielding material	21
fanghu cuoshi	防护措施	precaution	22
fanghu dangban	防护挡板	apron	23
fanghu jianxiu	防护檢修	preventive maintenance; prevention maintenance	24
fanghu kongdao	防护孔道	shield hole	25
fanghu pingbi	防护屏蔽	protective shield	26
fanghu rongqi	防护容器	shielding container; shielding castle	27
fanghu shebei	防护設备	protective device; protection device; protective service; preventive maintenance	28
fanghu shiyan zhuangzhi	防护試验装置	shield-test facility	29

fanghu taoxie	防护套鞋	shoe bag	01
fanghu texing	防护特性	shielding property	02
fanghu waike	防护外壳	protective cover; protective envelope	03
fanghu xiaoying	防护效应	shielding effect	04
fanghu xiuli	防护修理	preventive maintenance	05
fanghu zhuangzhi	防护装置	protective device; protection device; safety device; safeguard; shielding facility; protector; safety control	06
fanghu zuoyong	防护作用	safety action; sparing action	07
fanghuban	防护板	guard plate; baffle	08
fanghuceng	防护层	protective coating; defense	09
fanghuchuang	防护窗	shielding window	10
fanghud	防护的	protective; protected; proofed	11
fanghuping	防护屏	protective shield; protective screen; radiation shield; radiation shutter	12
fanghuping fuhuo γ fushe	防护屏俘获γ辐射	capture gammas in shield	13
fanghuping houdu	防护屏厚度	protective thickness	14
fanghuping lengque guandao	防护屏冷却管道	shield cooling duct	15
fanghusai	防护塞	shield plug; shielding plug	16
fanghushui	防护水	shield water	17
fanghuxiang	防护箱	shielding tank; shield tank	18
fanghuod	防火的	flameproof	19
fangshigu waike	防事故外壳	containment shell	20
fangshuid	防水的	moistureproof	21
fangwuran mifeng	防污染密封	contamination seal	22
fangyud	防御的	proofed	23
fangyu-wuran guan	防御污染管	contamination boot	24
fangyuanzi	防原子	atomic defense	25
fangyuanzi sheji	防原子設計	protective design	26
fangyuanzid jiegou	防原子的結构	protective design	27
fangzhi cuowu caozuod	防止錯誤操作的	foolproof	28
fangzhi daizou	防止带走	deentrainment	29
fangzhi dianyun fangdian	防止电晕放电	corona prevention	30
fangzhi fangshexing sanbu	防止放射性散布	containment of activity	31

fangzhi guozai	防止过载	overload protection	01
fangzhongzid shuiping	防中子的水屏	water neutron shield	02

仿

fangshed	仿射的	affine [math.]	03
fangxiao jixieshou	仿效机械手	master-slave manipulator; slave manipulator	04
fangzao	仿造	simulation	05
fangzhen dianlan	仿真电缆	artificial cable	06
fangzhen xianlu	仿真线路	artificial line	07
fangzhener	仿真耳	artificial ear	08

放

fangba-yong qi	放靶用器	target holder	09
fangchu	放出	release; discharge; liberation; eject; ejection; give off; emission; free; expel; chute	10
fangchu dianzi	放出电子	ejected electron	11
fangchu shexian	放出射线	radiate	12
fangchud qiti	放出的气体	product gas	13
fangchud zhongzi	放出的中子	expelled neutron	14
"fangchu-shi" rejiaohuanqi	"放出式"热交换器	letdown heat exchanger	15
fangda	放大	amplification; magnification; magnify; gain; enhancement; enhance	16
fangda beishu	放大倍数	magnification	17
fangda benling	放大本领	amplifying power	18
fangda boli	放大玻璃	magnifier (glass)	19
fangda changshu	放大常数	amplification constant	20
fangda hengliang	放大恒量	amplification constant	21
fangda secha	放大色差	chromatic difference of magnification	22
fangda tiaojie	放大調节	gain control	23
fangda xishu	放大系数	amplification factor; coefficient of amplification	24
fangda yinshu	放大因数	amplification factor	25
fangdad chuanli shoubing	放大的傳力手柄	force-ratio bar	26
fangdaguan	放大管	amplifying tube; amplifying valve	27
fangdaji	放大級	amplifier stage	28
fangdajing	放大鏡	magnifying glass; magnifier; lens	29

fangdalyu	放大率	amplification; magnification; magnifying power; amplification ratio	01
fangdalyuji	放大率計	dynameter	02
fangdaqi	放大器	magnifier; amplifier	03
fangdaqi pianyazhi yu daozhenfu kuandu bi	放大器偏压值与道振幅寬度比	bias-to-window ratio	04
fangdian	放电	discharge; electric discharge; deexcitation	05
fangdian biaomianceng	放电表面層	discharge skin	06
fangdian chuanbo guocheng	放电傳播过程	discharge spreading process	07
fangdian dianliu	放电电流	discharging current	08
fangdian dianshi	放电电势	discharge potential	09
fangdian dianwei	放电电位	discharge potential	10
fangdian fangxiang	放电方向	course of discharge	11
fangdian guandao	放电管道	discharge channel	12
fangdian guodu	放电过渡	glow transfer	13
fangdian hexin	放电核	discharge core	14
fangdian jici	放电激发	discharge initiation	15
fangdian jishuguan	放电計数管	discharge counter	16
fangdian kuozhan	放电扩展	discharge propagation	17
fangdian lujing	放电路徑	discharge path	18
fangdian maichong	放电脉冲	discharge pulse	19
fangdian niuzhe	放电扭折	discharge kink	20
fangdian shijian	放电时間	discharge time	21
fangdian wanqu	放电弯曲	discharge kink	22
fangdian zhongxin bufen	放电中心部分	discharge core	23
fangdian zhuangzhi	放电裝置	discharge device	24
fangdiancha	放电叉	discharge tongs	25
fangdianguan	放电管	discharge tube	26
fangdianqi	放电器	discharger; spark gap	27
fangdian-shi deng	放电式灯	discharge lamp	28
fangdianshi	放电室	arc chamber; discharge tube	29
fangdianzhu	放电柱	discharge filament	30
fangguang	放光	deexcitation	31
fanghua dianshi	放花电势	sparking potential	32
fanghua dianwei	放花电位	sparking potential	33
fangjin	放进	inlet; admission	34

fangkong	放空	drain	01
fangkuan	放寬	amplification	02
fangkuan maichong	放寬脉冲	stretched pulse	03
fangkuan maichong dianlu	放寬脉冲电路	pulse-stretching circuit	04
fangneng fanying	放能反应	exoergic reaction; exothermic reaction	05
fangneng guocheng	放能过程	exoergic process; exothermic process	06
fangnengd	放能的	exoenergic; exoergic; exergic; exothermic; exothermal	07
fangqi	放气	gas	08
fangre	放热	heat rejection; heat removal	09
fangre fanying	放热反应	exothermic reaction; exoergic reaction	10
fangre guocheng	放热过程	exothermic process; exoergic process	11
fangre shunbian guocheng	放热瞬变过程	transient generation of heat	12
fangre xishu	放热系数	heat-transfer coefficient	13
fangre yuanjian	放热元件	cartridge element	14
fangre zhuanhua	放热转化	exothermic disintegration	15
fangred	放热的	exothermal; exoenergic; exoergic	16
fangru	放入	injection; inlet; admission	17
fangruduan	放入端	feed end	18
fangrukong	放入孔	inlet	19
fangshe	放射	emit; emanate; emanation; eject; expel	20
fangshe cailiao	放射材料	active material	21
fangshe chanshengd re	放射产生的热	radiogenic heat	22
fangshe changshu	放射常数	radioactive constant; disintegration constant; decay constant	23
fangshe duliangxue	放射度量学	radiometry	24
fangshe hengliang	放射恒量	radioactive constant; disintegration constant; decay constant	25
fangshe huaxue	放射化学	radiochemistry; nuclear chemistry; atom chemistry	26
fangshe huaxue chuli	放射化学处理	radiochemical work	27
fangshe huaxue fenli	放射化学分离	radiochemical separation	28
fangshe huaxue fenlichud hesu	放射化学分离出的核素	radiochemical nuclide	29
fangshe huaxue fenxi	放射化学分析	radiochemical analysis	30

fangshe huaxue wuran	放射化学污染	radiochemical contamination	01
fangshe huaxuejia	放射化学家	radiochemist	02
fangshe jilyu	放射几率	emission probability	03
fangshe jinxiangxue	放射金相学	radiometallography	04
fangshe liaofa	放射疗法	beam therapy	05
fangshe pingheng	放射平衡	radioactive equilibrium	06
fangshe shengwu xiaoying	放射生物效应	radiobiological effect	07
fangshe shengwu zuoyong	放射生物作用	radiobiological action	08
fangshe shengwuxue	放射生物学	radiobiology; radiation biology	09
fangshe shengwuxue yanjiu	放射生物学研究	radiobiological study	10
fangshe shengwuxued	放射生物学的	radiobiological	11
fangshe shizongji	放射示踪剂	radiotracer	12
fangshe shizongjifa	放射示踪剂法	radioactive tracer method	13
fangshe shuaibian	放射衰变	radioactive decay	14
fangshe texing	放射特性	radioactive nature	15
fangshe xianxiang	放射现象	radioactivity	16
fangshe zhishiji	放射指示剂	radiotracer; radioactive indicator	17
fangshea	放射锕	radioactinium	18
fangshefa	放射法	radioactive method	19
fangshehua	放射化	activate	20
fangshehua fenxi	放射化分析	radioactivation analysis; activation analysis	21
fangshehua jiemian	放射化截面	activation cross section	22
fangshehua tanceqi	放射化探测器	activation detector	23
fangshehua wuzhi	放射化物质	activating agent; activated material	24
fangshejiao	放射角	emission angle	25
fangshejing	放射镜	radioscope	26
fangshelin	放射磷	radiophosphorus	27
fangshelyu	放射率	emissivity	28
fangshe'na	放射钠	radiosodium	29
fangsheqian	放射铅	radiolead	30
fangshetan	放射碳	radiocarbon	31
fangshetu	放射钍	radiothorium	32

fangshexi	放射系	radioactive series; radioactive decay series; radioactivity series; radioactivity disintegration series; radioactive family; decay series; decay chain; disintegration series; disintegration family; decay family; decay sequence; nuclear series; transformation series; transformation family; transformation chain	01
fangshexian huodong zhaoxiangshu	放射綫活动照相术	cineradiography	02
fangshexian liaofa	放射綫疗法	radiotherapy; radiotherapeutics	03
fangshexianshi	放射綫室	irradiation chamber	04
fangshexing	放射性	radioactivity; activity	05
fangshexing anquan	放射性安全	radiological health	06
fangshexing bendi	放射性本底	radioactive background; radioactivity background	07
fangshexing bidu	放射性比度	specific radioactivity; specific activity	08
fangshexing bizhifa	放射性比值法	activity ratio method	09
fangshexing bianhua	放射性变化	radioactive change; radioactive transformation	10
fangshexing biaozhun	放射性标准	radioactivity standard; radioactive standard; radioisotope standard	11
fangshexing biaozhunhua	放射性标准化	radioactive standardization	12
fangshexing cailiao	放射性材料	radioactive material; active material; active mass	13
fangshexing cailiao shiyanshi	放射性材料实验室	radioactive material laboratory	14
fangshexing cehouji	放射性测厚計	radioactive thickness gauge	15
fangshexing cejing shebei	放射性测井設备	radioactive logging equipment	16
fangshexing cejingyi	放射性测井仪	radioactive logger	17
fangshexing celiang	放射性测量	radioactive measurement; radioassay	18
fangshexing celiang guandao	放射性测量管道	radioactivity measurement channel	19
fangshexing celiangji	放射性测量計	radioactivity meter; radioisotope gauge	20
fangshexing celiangxue	放射性测量学	radiometry	21
fangshexing chanwu	放射性产物	radioactive product; active product	22
fangshexing chanwu louxie	放射性产物漏洩	nuclear release	23
fangshexing chen'ai	放射性尘埃	radioactive dust; radioactive ash; dustborne radioactivity	24

fangshexing chendian	放射性沉淀	fallout radioactive material	01
fangshexing chendianwu	放射性沉淀物	radioactive deposit	02
fangshexing chenjiwu	放射性沉积物	fallout radioactive material	03
fangshexing chenjiangwu shoujiqi	放射性沉降物收集器	fallout collector	04
fangshexing chuanbo	放射性傳播	activity breakthrough; spread of radioactivity	05
fangshexing danwei	放射性单位	activity unit	06
fangshexing dianzhi	放射性淀质	active deposit	07
fangshexing duwu	放射性毒物	radioactive poison	08
fangshexing faguang zufen	放射性发光組分	radioactive luminous compound	09
fangshexing feiliao	放射性廢料	A-waste; radioactive residue; radioactive ash	10
fangshexing feiliao baochiguan	放射性廢料保持罐	holdup vessel	11
fangshexing feiliao baocunqu	放射性廢料保存区	disposal area	12
fangshexing feiliao dixia baocunqu	放射性廢料地下保存区	ground disposal area	13
fangshexing feishui paichu xitong	放射性廢水排除系統	radioactive waste water disposal system	14
fangshexing feiwu	放射性廢物	radioactive waste; waste radioactive substance	15
fangshexing feiwu chuli	放射性廢物处理	handling of radioactive waste	16
fangshexing feiwu chuli zhuangzhi	放射性廢物处理装置	waste plant	17
fangshexing feiwu zhucangcao	放射性廢物貯藏槽	burial tank	18
fangshexing feiwu zhucun diduan	放射性廢物貯存地段	waste storage farm	19
fangshexing feiwud wanquan geli	放射性廢物的完全隔离	complete retention	20
fangshexing fenjie	放射性分解	radiolysis	21
fangshexing fenjie qiti	放射性分解气体	radiolytic gas	22
fangshexing fenjie qiti chanwu	放射性分解气体产物	radiolytic gas	23
fangshexing fenxi	放射性分析	radioanalysis; radioactive assay; radiometrical analysis	24
fangshexing fushe	放射性輻射	radioactive radiation	25
fangshexing fushe nengliang haosan	放射性輻射能量耗散	radioactive power dissipation	26
fangshexing fuzhao	放射性輻照	atomic irradiation	27
fangshexing guanchuan neibu	放射性貫穿内部	inleakage of radioactivity	28
fangshexing hesu	放射性核素	radionuclide; radioactive species	29
fangshexing huaxue yaopin	放射性化学药品	radiochemical	30

fangshexing huichen	放射性灰尘	radioactive dust; dustborne radioactivity	01
fangshexing huilu	放射性迴路	live circuit; hot loop	02
fangshexing jiazawu	放射性夹杂物	radioactive inclusion	03
fangshexing jiancha yong celiangji	放射性检查用測量計	radiation survey meter	04
fangshexing jiantui	放射性减退	cooling	05
fangshexing jiangluo	放射性降落	fallout radioactive material	06
fangshexing jiaozhi	放射性胶质	radiocolloid	07
fangshexing kongqi quyangqi	放射性空气取样器	radioactive air sampler	08
fangshexing kuangshi tanceqi	放射性矿石探測器	radioactive ore detector	09
fangshexing kuangwu	放射性矿物	radioactive mineral	10
fangshexing liebian chanwu	放射性裂变产物	radioactive fission product	11
fangshexing louxie	放射性漏洩	escape of radioactivity	12
fangshexing miduji	放射性密度計	radioactive density gauge	13
fangshexing nengpuxue	放射性能譜学	emission spectroscopy	14
fangshexing piyan	放射性皮炎	radiodermatitis	15
fangshexing pingheng	放射性平衡	radioactive equilibrium	16
fangshexing puxue	放射性譜学	emission spectroscopy	17
fangshexing qiyuan	放射性起源	radioactive nature	18
fangshexing qiti aiman celiangji	放射性气体埃曼測量計	radioactive gas emanator	19
fangshexing qiangdu	放射性强度	activity	20
fangshexing qiangdu zhishiqi	放射性强度指示器	radioactivity indicator	21
fangshexing quxian	放射性曲綫	activity curve	22
fangshexing shanxian	放射性闪現	burst of activity	23
fangshexing shanbian	放射性嬗变	radioactive change	24
fangshexing shanbianlian	放射性嬗变鏈	radioactive chain; transformation chain	25
fangshexing sheqi	放射性射气	radioactive emanation; active emanation	26
fangshexing shengtaixue	放射性生态学	radiation ecology	27
fangshexing shizongwu	放射性示踪物	radioactive tracer; radioisotopic tracer	28
fangshexing shuaibian	放射性衰变	radioactive decay; radioactive disintegration; spontaneous nuclear reaction	29
fangshexing shuaibian chanwu	放射性衰变产物	radioactive decay product	30
fangshexing shuaibian changshu	放射性衰变常数	radioactive decay constant	31
fangshexing shuaibian dinglyu	放射性衰变定律	radioactive decay law	32

fangshexing shuaibian leixing	放射性衰变类型	pattern of radioactive decay	01
fangshexing shuaibian yinqid fanchong	放射性衰变引起的反冲	radioactive recoil	02
fangshexing shuaibian zhouqi	放射性衰变周期	radioactive decay period	03
fangshexing shuaibianre	放射性衰变热	decay heat	04
fangshexing shuaitui	放射性衰退	radioactivity decay	05
fangshexing shuibian	放射性蜕变	radioactive transformation	06
fangshexing shuibianlyu	放射性蜕变率	radioactive decay rate	07
fangshexing shuibianre	放射性蜕变热	radioactive heat; radioactivity heat	08
fangshexing sui shijian bianhua shuju	放射性随时间变化数据	activity-time data	09
fangshexing tance shebei	放射性探测设备	activity-sensing equipment	10
fangshexing tance yiqi	放射性探测仪器	radiac instrumentation	11
fangshexing tand nianling	放射性碳的年龄	radiocarbon age	12
fangshexing tongweisu	放射性同位素	radioisotope; radioactive isotope; radioactive species	13
fangshexing tongweisu biaojid	放射性同位素标記的	radio-labeled	14
fangshexing tongweisu hanliang	放射性同位素含量	burden of radioisotope	15
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fangshexing tongweisu shizongd	放射性同位素示踪的	radio-labeled	17
fangshexing tongweisu xishi	放射性同位素稀释	radioisotopic dilution	18
fangshexing tongweisu zhishiji	放射性同位素指示剂	radioisotopic tracer	19
fangshexing tongweisu zhibei	放射性同位素制备	radioisotope production	20
fangshexing weixian xinhaoqi	放射性危险信号器	radiation alarm	21
fangshexing weiyi dinglyu	放射性位移定律	radioactive displacement law	22
fangshexing wuzhi	放射性物质	radioactive substance; radioactive material; active material; radiomaterial	23
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fangshexing wuzhi caozuo	放射性物质操作	nuclear work	25
fangshexing wuzhi chuli	放射性物质处理	radioactive processing	26
fangshexing wuzhi chuli gong-chang	放射性物质处理工厂	radioactive processing plant	27
fangshexing wuzhi kance	放射性物质勘测	radioactivity prospecting	28
fangshexing wuzhi louxie	放射性物质漏洩	radioactive leak	29
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fangshexing xibao shengwuxue	放射性细胞生物学	cellular radiobiology	03
fangshexing xiajiang	放射性下降	activity decay	04
fangshexing yizhi	放射性抑制	retention of activity	05
fangshexing yemianji	放射性液面計	radioactive level gauge	06
fangshexing yeti yaokongbeng	放射性液体遙控泵	hot feed remote-controlled pump	07
fangshexing yuansu	放射性元素	radioactive element; radioelement	08
fangshexing yuanzi	放射性原子	radioactive atom	09
fangshexing zhage	放射性晶格	active lattice	10
fangshexing zhanran	放射性沾染	radioactive contamination	11
fangshexing zhanranwu	放射性沾染物	radioactive contaminant	12
fangshexing zhaoshe	放射性照射	radiation exposure; radioactive exposure; radioactive irradiation; atomic irradiation	13
fangshexing zhishiji	放射性指示剂	radioactive indicator	14
fangshexing zhishijifa	放射性指示剂法	radioactive tracer method	15
fangshexing zhiji	放射性制剂	radioactive preparation; radioactive drug	16
fangshexing zhongdu	放射性中毒	radioactive poisoning	17
fangshexing zhuanhua	放射性转化	radioactive transformation	18
fangshexing zhuanyi	放射性转移	activity transport	19
fangshexing zuiqiangchu	放射性最强处	hot spot	20
fangshexing'a	放射性锕	radioactinium	21
fangshexingchun	放射性纯	radiopurity	22
fangshexingd	放射性的	radioactive; active; live	23
fangshexingd daichu	放射性的带出	radioactive carryover; radioactivity carryover	24
fangshexinggu	放射性鈷	radiocobalt	25
fangshexinggu shenbu zhiliao	放射性鈷深部治疗	telecobalttherapy	26
fangshexinghe	放射性核	radioactive nucleus; active nucleus	27
fangshexinghua	放射性化	radioactivation	28
fangshexingtan	放射性碳	radiocarbon	29
fangshexingtan shizongwu	放射性碳示踪物	radiocarbon tracer	30
fangshexingtu	放射性釷	radiothorium	31
fangshexingyu	放射性雨	radioactive rain	32

fangshexingyun	放射性云	radioactive cloud	01
fangshexue	放射学	radiology; radioactivity	02
fangshexued	放射学的	radiologic(al)	03
fangshexuejia	放射学家	radiologist; radiotherapist	04
fangsheyou	放射鈾	radiouranium	05
fangsheyuan	放射源	radioactive source; atomic radiation source; source unit	06
fangsheyuan fangxiang dingweiqi	放射源方向定位器	directive locator of nucleonic radiations	07
fangsheyuan kecang-zhong fengxi	放射源壳层中縫隙	source slit	08
fangshezhi	放射质	radioactive substance	09
fangshezhi zhibei	放射质制备	radioactive preparation	10
fangshezu	放射族	radioactive series; radioactivity series; disintegration series; decay series; transformation series; nuclear series	11
fangxing maichong	放行脉冲	gating pulse	12
fangyingji	放映机	projector	13
fangzhi dengdai shuaibian	放置等待衰变	hold for decay	14
fangzhi fangshexing wuzhi dengdai shuaibian	放置放射性物质等待衰变	radioactive cooling	15
fangzhi yidai shuaibian	放置以待衰变	cooling for decay	16
fangzhishi	放置室	decay chamber	17

飞

feichu lizi	飞出粒子	emerging particle; exit particle	18
feichu xuduo lizid fanying	飞出許多粒子的反应	multiple particle reaction	19
feidian saomiao	飞点扫描	flying spot scanning	20
feidian saomiaofa	飞点扫描法	flying spot scanning	21
Feiji fanyingdui fanghu shiyan zhuangzhi	飞机反应堆防护試验装置	Aircraft Shielding Test Facility	22
feiji hedongli zhuangzhi yong fanyingdui	飞机核动力装置用反应堆	airplane reactor	23
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fuhuo fushe	俘获輻射	capture radiation; neutron capture radiation	11
fuhuo fushe jiliang	俘获輻射剂量	capture radiation dose	12
fuhuo fushed γ-liangzi jishu	俘获輻射的 γ 量子計数	capture gamma counting	13
fuhuo jiemian	俘获截面	capture cross section	14
fuhuo jiemian celiang	俘获截面測量	capture measurement	15
fuhuo jiemian yu liebian jiemian bi	俘获截面与裂变截面比	capture-to-fission ratio	16
fuhuo jiezhi	俘获介质	capturing medium	17
fuhuo kuandu	俘获寬度	capture width	18
fuhuo licheng	俘获历程	capture process	19
fuhuo pingjun ziyoucheng	俘获平均自由程	capture mean free path; mean free path for capture	20
fuhuo qiangdu	俘获强度	capture rate	21
fuhuo qiangdu fenbu	俘获强度分布	capture distribution	22
fuhuo sanshe	俘获散射	capture scattering	23
fuhuo shijian	俘获时間	capture time	24
fuhuo tanxing sanshe	俘获彈性散射	capture elastic scattering; compound elastic scattering	25
fuhuo xiaolyu	俘获效率	capture efficiency; catching efficiency	26
fuhuo xinglie	俘获星裂	capture star	27
fuhuo yueqian	俘获跃迁	capture transition	28
fuhuo zhongzi hou huoded tongweisu	俘获中子后获得的同位素	capture-produced isotope	29
fuhuo zhongzi shi xingchengd tongweisu	俘获中子时形成的同位素	neutron-born daughter isotope	30

fuhuo zhuangtai	俘获状态	capturing state	01
fuhuo zuoyong	俘获作用	capture event	02
fuhuo K dianzi	俘获 K 电子	K-capture	03
fuhuo γ fushe	俘获 γ 輻射	capture gamma rays; capture gammas; neutron capture gamma rays	04
fuhuohe	俘获核	capturing nucleus	05

氟

fu	氟	fluorine	06
fuhuayangyou	氟化氧鈾	uranyl fluoride	07
fuhuayouxian	氟化鈾铣	uranium oxyfluoride	08
fulengji	氟冷剂	freon; chlorofluoromethane	09
fuli'ang	氟利昂	freon; chlorofluoromethane	10
fulyuwan	氟氯烷	freon; chlorofluoromethane	11
fushi	氟石	fluorite	12
fushilankuang	氟鈰鑭矿	fluocerite; tysonite; bastnasite	13

浮

fu	浮	flotation	14
fubiao-shi celiangji	浮标式測量計	float-type gauge	15
fuchenzi	浮沉子	Cartesian diver	16
fucheng	浮秤	areometer	17
fuli	浮力	buoyancy	18
fuli zhongxin	浮力中心	center of buoyancy	19
fulicheng	浮力秤	flotation balance	20
futi	浮体	floating body	21
fuzai biaomiand	浮在表面的	supernatant	22
fuzai biaomiand yeticeng	浮在表面的液体层	supernate	23
fuzhi dianchizu	浮置电池組	floating battery	24

符

fuhao	符号	code; symbol	25
fuhao bianhuan	符号变換	reversal	26
fuhe dingbiaoqi	符合定标器	coincidence scaler	27
fuhe fenxiqi	符合分析器	coincidence analyzer	28
fuhe guangpu celiangfa	符合光譜測量法	coincidence spectrometry	29
fuhe guangpuxue	符合光譜学	coincidence spectroscopy	30
fuhe hunpin dianziguan	符合混頻电子管	coincidence mixer	31
fuhe jishu	符合計数	coincidence counting; coincidence count	32

fuhe jishu dui dan'ge jishud bi	符合計数对单个計数的比	coincidence/single ratio	01
fuhe jishu xianlu	符合計数綫路	coincidence set	02
fuhe jishu zhuangzhi	符合計数装置	coincidence equipment	03
fuhe jishuguan	符合計数管	coincidence counter; coincidence detector	04
fuhe jishulyu	符合計数率	coincidence counting rate; coincidence rate	05
fuhe jishuqi	符合計数器	coincidence detector	06
fuhe jiaoznengzhi	符合校正値	coincidence correction	07
fuhe jiexiand qieduan zhuangzhi	符合接綫的切断装置	coincidence-connected trip	08
fuhe kuaisu qidong xitong	符合快速起动系統	coincidence scram system	09
fuhe maichong	符合脉冲	coincidence pulse	10
fuhe maichong lingmindu fenbu	符合脉冲灵敏度分布	coincidence sensitivity distribution	11
fuhe maichong xuanzeqi	符合脉冲选擇器	coincidence sorter	12
fuhe nengpu celiangxue	符合能譜測量学	coincidence spectrometry	13
fuhe nengpuxue	符合能譜学	coincidence spectroscopy	14
fuhe shanshuo puyi	符合閃爍譜仪	coincidence scintillation spectrometer	15
fuhe sunshi	符合損失	coincidence loss	16
fuhe wucha	符合誤差	coincidence loss	17
fuhe xianlu	符合綫路	coincident circuit; coincidence circuit; coincidence unit	18
fuhe xianlu fangdaqi	符合綫路放大器	coincidence amplifier	19
fuhe xianlu zhilu	符合綫路支路	arm of coincidence circuit	20
fuhe xinhao hunheqi	符合信号混合器	coincidence mixer	21
fuhe 1/v dinglyud fenliang	符合 1/v 定律的分量	1/v component	22
fuhebai	符合擺	coincidence pendulum	23
fuhe-chuanfuhe fenxiqi	符合－舛符合分析器	coincidence-anticoincidence analyzer	24
fuhed β he γ shexian	符合的 β 和 γ 射綫	coincident beta-and-gamma rays	25
fuhefa	符合法	coincidence method; coincidence technique	26
fuhefa shiyan	符合法实验	coincidence experiment	27
fuhe-fanfuhe jishu ding-biaoqi	符合－反符合計数定标器	coincidence-anticoincidence scaler	28
fuhetu	符合图	coincidence pattern	29
fuhe-xinhao pu	符合信号譜	coincidence count spectrum	30

	幅		
fu	幅	amplitude	01
fudu	幅度	amplitude; range	02
fudu xiezhen	幅度諧振	amplitude resonance	03
	福		
Fuer jiban	福尔极板	Faure plate	04
Futing qiyaji	福廷气压計	Fortin barometer	05
	輻		
fu	輻	radius vector	06
fuhe citie	輻合磁鉄	convergence magnet	07
fuhed	輻合的	convergent	08
fuhedu	輻合度	convergence; convergency	09
fusan	輻散	divergence; divergency	10
fusand	輻散的	divergent	11
fusandu	輻散度	divergency; divergence	12
fushe	輻射	radiation; radiate; emission; emit; emittance; ray; give off; administration of radiation	13
fushe anquan	輻射安全	nuclear safety; radiological health	14
fushe anquan fanghu	輻射安全防护	radiological safety protection	15
fushe anquan wuli jichu	輻射安全物理基础	health physics	16
fushe anquan zhuanjia	輻射安全专家	health physicist	17
fushe anquanxing	輻射安全性	radiation safety	18
fushe bendi	輻射本底	radiation background	19
fushe benling	輻射本領	radiating power; radiating capacity; emissivity	20
fushe biaozhunji	輻射标准計	radiometer gauge	21
fushe biaomian	輻射表面	radiating surface; emitting surface	22
fushe biaomian mianji	輻射表面面积	emitting area	23
fushe butoumingd	輻射不透明的	radiopaque	24
fushe butoumingdu	輻射不透明度	radioopacity	25
fushe celiang	輻射測量	radiation measurement; radiation survey; radiometric surveying	26
fushe celiang fenxi	輻射測量分析	radiometric analysis	27

fushe celiang shebei	輻射測量設备	radiation measurement equipment; radiation measuring equipment	01
fushe celiang texing	輻射測量特性	radiometric property	02
fushe celiang yaliji	輻射測量压力計	radiometric manometer	03
fushe celiangd	輻射測量的	radiometric	04
fushe celiangji	輻射測量計	radiation meter	05
fushe ceyaji	輻射測压計	radiometer gauge	06
fushe chane	輻射产額	radiation yield	07
fushe chansheng	輻射产生	radiative generation	08
fushe changdu	輻射长度	radiation length; cascade length	09
fushe changshi xiaoguo	輻射长时效果	permanent effect of radiation	10
fushe changshu	輻射常数	radiation constant	11
fushe chuli	輻射处理	radiation processing	12
fushe chuli fanyingdui	輻射处理反应堆	radiation-processing reactor	13
fushe chuantou fanghuceng fengxi	輻射穿透防护层縫隙	radiation le[illegible]e	14
fushe chuanre	輻射傳热	heat transfer [illegible]diation	15
fushe cuibian	輻射脆变	radiation embrittlement	16
fushe danwei	輻射单位	cascade unit; Heitler unit	17
fushe dianshi	輻射电势	radiation potential	18
fushe dianwei	輻射电位	radiation potential	19
fushe dianzu	輻射电阻	radiation resistance	20
fushe dinglyu	輻射定律	radiation law; law of radiation	21
fushe duxing	輻射毒性	radiotoxicity	22
fushe duliangd	輻射度量的	radiometric	23
fushe faguang	輻射发光	radioluminescence; radiophotoluminescence; radiophotostimulation	24
fushe faguang jiliang cedingfa	輻射发光剂量測定法	radiophotoluminescence dosimetry	25
fushe faguangd	輻射发光的	radiophotoluminescent	26
fushe fanying	輻射反应	radiation reaction; irradiation reaction	27
fushe fanghu	輻射防护	radiation protection; radiation shielding	28
fushe fanghu wuzhi	輻射防护物质	radioprotective substance; radioprotector	29
fushe fanghu zhuangzhi	輻射防护[illegible]	radiation protection device	30
fushe fanghud	輻射防护[illegible]	rayproof	31

fushe fanghuping	輻射防护屏	radiation shield; ray stopper	01
fushe fanghuzha	輻射防护閘	radiation shutter	02
fushe fenjie	輻射分解	radiation decomposition; decomposition by radiation; radiolytic decomposition; radiolytic breakdown; radiolytic damage; radiolysis	03
fushe fenjie qiti	輻射分解气体	radiolytic gas	04
fushe fenjie sudu	輻射分解速度	radiation decomposition rate	05
fushe fenjie sunshang	輻射分解損伤	radiolytic damage	06
fushe fenxiqi	輻射分析器	radiation analyzer	07
fushe fuhuo	輻射俘获	radiation capture; radiative capture; radiative absorption	08
fushe gaowenji	輻射高溫計	radiation pyrometer	09
fushe gonglyu	輻射功率	radiation power; radiated power	10
fushe guangpu	輻射光譜	radiation spectrum	11
fushe hengliang	輻射恒量	radiation constant	12
fushe huaxue	輻射化学	radiation chemistry	13
fushe huaxue fanying	輻射化学反应	radiation chemical reaction	14
fushe huanchongqi	輻射緩冲器	radiation cataract	15
fushe jifa	輻射激发	radiation excitation; radiative excitation	16
fushe jishi	輻射技师	radiotherapist	17
fushe jiliang	輻射剂量	radiation dose; radiation amount; quantity of radiation	18
fushe jiliang cedingfa	輻射剂量測定法	radiation dosimetry	19
fushe jiliang celiangxue	輻射剂量測量学	radiation dosimetry	20
fushe jiliang zhishiqi	輻射剂量指示器	radiation dosage indicator	21
fushe jiliangji	輻射剂量計	radiation dosimeter; radiation fluxmeter	22
fushe jishuguan	輻射計数管	radiation counter	23
fushe jishuqi	輻射計数器	hodoscope	24
fushe jilu dianlishi	輻射記录电离室	radiation ionization chamber; radiation chamber	25
fushe jiandu	輻射监督	radiation monitoring	26
fushe jiancha	輻射檢查	radiation monitoring	27
fushe jinxiangxue	輻射金相学	radiometallography	28
fushe jing fanghuceng fangxid xielou	輻射經防护层縫隙的洩漏	radiation leakage	29
fushe jingdian xiaochuqi	輻射靜电消除器	radioactive static eliminator	30

fushe kechuantoud	輻射可穿透的	transparent to radiation	01
fushe kongzhi	輻射控制	radiation monitoring	02
fushe kuandu	輻射寬度	radiation width; radiative width	03
fushe lengque	輻射冷却	radiation cooling	04
fushe liaofa	輻射疗法	actinotherapeutics	05
fushe lingmindu	輻射灵敏度	radiation sensitivity	06
fushe loushi	輻射漏失	radiation streaming	07
fushe louxie	輻射漏泄	radiation leakage	08
fushe midu	輻射密度	radiation density	09
fushe monid	輻射模拟的	radiomimetic	10
fushe nengji	輻射能级	radiation level	11
fushe nengliang sunshi	輻射能量損失	energy loss by radiation	12
fushe nifanying	輻射逆反应	radiation back reaction	13
fushe ninggu	輻射凝固	hardening effect of radiation	14
fushe ouhe	輻射耦合	radiation coupling	15
fushe pindai	輻射頻带	emission band	16
fushe pingheng	輻射平衡	radiation equilibrium	17
fushe puyi	輻射譜仪	radiation spectrometer; spectroradiometer	18
fushe qiangdu	輻射强度	radiation intensity; radiation strength; radiant intensity; radiation power; radiation level; radiation rate	19
fushe qiangdu an pingfang fanbi dinglyu shuaijian	輻射强度按平方反比定律衰減	inverse square spreading	20
fushe qiangdu celiangji	輻射强度測量計	quantometer	21
fushe qiangdu zhishiqi	輻射强度指示器	radiation level indicator; radiation indicator	22
fushe qiangliu	輻射强流	high radiation flux	23
fushe sanshe	輻射散射	radiation scattering	24
fushe secengfa	輻射色层法	radiochromatography	25
fushe secengpu	輻射色层譜	radiochromatograph; radiochromatogram	26
fushe sepuxue	輻射色譜学	radiochromatography	27
fushe shashang	輻射杀伤	radiation damage; irradiation damage; radioactive breakdown; radiation breakdown; irradiation breakdown	28
fushe shanshuo tanceqi	輻射闪爍探測器	scintillation probe	29

fushe shanghai	輻射伤害	radiation insult	01
fushe shanghai fanying	輻射伤害反应	radiation damage reaction	02
fushe shengwuxue	輻射生物学	radiation biology; radiobiology	03
fushe shiyanshi	輻射实验室	radiation laboratory	04
fushe shuaijian	輻射衰减	radiation damping	05
fushe siwang	輻射死亡	radiation death	06
fushe siwanglyu	輻射死亡率	radiation lethality	07
fushe sunshang	輻射損伤	radiation injury; radiation damage; irradiation damage; radioactive breakdown; radiation breakdown; irradiation breakdown; radiation insult	08
fushe sunshang huifu	輻射損伤恢复	healing of radiation damage	09
fushe sunshang min'ganxing	輻射損伤敏感性	radiation damage susceptibility	10
fushe sunshang tuihuo	輻射損伤退火	annealing of radiation damage	11
fushe sunshi	輻射損失	radiation loss	12
fushe tance yiqi	輻射探测仪器	radiation detection instrument	13
fushe tanceqi	輻射探测器	radiation detector; radiation probe; receptor of radiation	14
fushe texing	輻射特性	radiation characteristic; radiated characteristic	15
fushe texingtu	輻射特性图	radiation pattern	16
fushe tongliang	輻射通量	radiant flux	17
fushe tongliang celiangji	輻射通量测量計	fluxmeter	18
fushe tongliang jiliangji	輻射通量剂量計	fluxmeter	19
fushe tuihuo	輻射退火	radiation annealing	20
fushe weihaixing	輻射危害性	radiological hazard	21
fushe weixian jinggao xitong	輻射危險警告系統	radiation alarm system	22
fushe weixianxing	輻射危險性	radiation hazard	23
fushe weireji	輻射微热計	radiomicrometer	24
fushe wending wuzhi	輻射稳定物質	radiation-resistant material	25
fushe wendingxing	輻射稳定性	radiation resistance	26
fushe xishou	輻射吸收	radiation absorption	27
fushe xishu	輻射系数	radiation coefficient; radiation value	28
fushe xitong	輻射系統	radiating system; emitting system	29
fushe xiaolyu	輻射效率	radiation efficiency; radiant efficiency	30

fushe xiaoying	輻射效应	radiative effect	01
fushe xingzhi	輻射性质	quality of radiation	02
fushe xiuzheng	輻射修正	radiative correction	03
fushe xuanzeqi	輻射选擇器	radiation chopper	04
fushe yali	輻射压力	radiation pressure; pressure of radiation	05
fushe yaqiang	輻射压强	radiation pressure; pressure of radiation	06
fushe yejin	輻射冶金	radiometallurgy	07
fushe yejinxue	輻射冶金学	radiometallurgy	08
fushe yinji	輻射阴极	radiation cathode	09
fushe yingdu	輻射硬度	hardness of radiation	10
fushe yinghua	輻射硬化	radiation hardening	11
fushe yueqian	輻射跃迁	radiative transition	12
fushe yunxu jiliang	輻射允許剂量	radiation tolerance	13
fushe zhaoxiang shebei yongd shexianyuan	輻射照相設备用的射綫源	radiographic source	14
fushe zhaoxiangshu	輻射照相术	radiophotography; radiography; gammagraphy	15
fushe zhiliao	輻射治疗	radiation therapy; radiotherapy; radiotherapeutics	16
fushe zhiliao shebei	輻射治疗設备	radiotherapeutic instrument	17
fushe zhongxin	輻射中心	radiation center	18
fushe zhuangzhi	輻射装置	radiological unit	19
fushe zhuangtai	輻射状态	radiant state	20
fushe zongtongliang jiliang-ji	輻射总通量剂量計	total radiation fluxmeter	21
fushe zuni	輻射阻尼	radiation damping	22
fushe zuoyong	輻射作用	radiation effect; radiative effect	23
fushe zuoyong xia ninggu	輻射作用下凝固	hardening effect of radiation	24
fushe zuoyong xia pohuai	輻射作用下破坏	radiation destruction	25
fushebing	輻射病	radiation poisoning	26
fushechang	輻射場	radiation field	27
fushed jiegou xiaoying	輻射的結构效应	constitutional effect of radiation	28
fushedian	輻射点	radiant	29
fushedud	輻射度的	radiometric	30
fusheduxue	輻射度学	radiometry	31
fushehe	輻射盒	radiation seed	32

fusheji	輻射极	radiation amount	01
fusheji jiluqi	輻射极記录器	radiation level monitor; radiation monitor	02
fusheji	輻射計	radiometer	03
fusheli	輻射力	radial force	04
fusheliu	輻射流	radiation flux	05
fusheluq	輻射論	radiation theory	06
fushemian	輻射面	radiating surface	07
fushe'neng	輻射能	radiation energy; radiant energy; radiated energy; radiation power	08
fushe'neng gonglyu	輻射能功率	luminous power	09
fusheqi	輻射器	radiator; irradiator; source	10
fushere	輻射热	radiation heat; radiant heat; radiating heat; radiogenic heat	11
fushere jianboqi	輻射热檢波器	bolometric wave detector	12
fushere tongliang celiangji	輻射热通量測量計	bolometer fluxmeter	13
fushere zhifaguang	輻射热致发光	radiothermoluminescence	14
fushere'neng	輻射热能	radiant heat energy	15
fusheshi	輻射室	radiation cave; exposure cell	16
fusheshu buhuo	輻射束捕获	interception of radiation	17
fushe-sunshang yu	輻射損伤閾	radiation damage threshold	18
fusheti	輻射体	radiating body; radiator; radiation emitter; emitter; irradiator; source	19
fushexian	輻射綫	ray; beam	20
fushexue	輻射学	radiology	21
fushexue anquanxing	輻射学安全性	radiological safety	22
fushexue shuaibian changshu	輻射学衰变常数	radiological decay constant	23
fusheyi	輻射仪	radiometer	24
fusheyuan	輻射源	radiation source; radiating source; source; radiation emitter; radiator; emitter; irradiator; irradiation bomb; projector	25
fusheyuan youxiao zuoyong xishu	輻射源有效作用系数	radiant efficiency	26
fuxiangchang	輻向場	radial field	27
fuzhao	輻照	irradiation; irradiate; radiation bombardment; radioactive bombardment; bombardment; bombarding radiation; exposure to radiation; exposure; raying; administration of radiation; dose delivery	28

fuzhao chanwu	辐照产物	radiation product	01
fuzhao chuli	辐照处理	radiation treatment; irradiation treatment	02
fuzhao fanwei	辐照范围	irradiation limit	03
fuzhao fanghu	辐照防护	radiation protection	04
fuzhao guandao	辐照管道	exposure tube; irradiation facility; port facility	05
fuzhao jiliang lingmindu	辐照剂量灵敏度	dosage sensitivity	06
fuzhao jiare	辐照加热	radiation heating	07
fuzhao kongdao	辐照孔道	irradiation tunnel; irradiation port	08
fuzhao kuaijieguo	辐照快结果	short-range radiation effect	09
fuzhao lingmind	辐照灵敏的	radiosensitive	10
fuzhao lingmindu	辐照灵敏度	radiosensitivity; radiosusceptibility	11
fuzhao qiangdu	辐照强度	exposure rate	12
fuzhao qiangdu fanwei	辐照强度范围	irradiation range	13
fuzhao quyu	辐照区域	irradiation space	14
fuzhao ranliao	辐照燃料	irradiated fuel	15
fuzhao ranliao moyang	辐照燃料模样	fissium	16
fuzhao ranliao shiyang	辐照燃料式样	fissium	17
fuzhao rongqi	辐照容器	irradiation vessel	18
fuzhao shajun	辐照杀菌	irradiation sterilization; radiation sterilization	19
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ganjueji	感觉阈	sensation level	05
ganjueyu	感觉阈	threshold of feeling	06
ganranxing	感染性	receptivity	07
ganse lingmindu	感色灵敏度	color sensitivity	08
gansheng diandongshi	感生电动势	induced EMF	09
gansheng dianhe	感生电荷	induced charge	10
gansheng dianliu	感生电流	induced electric current; induced current	11
gansheng fanying	感生反应	response	12
gansheng fangshexing	感生放射性	induced radioactivity; induced radiation	13
gansheng fushe	感生辐射	induced radiation	14
gansheng shanbian	感生嬗变	induced transmutation	15
gansheng xishoudai	感生吸收带	induced absorption band	16
ganshengci	感生磁	induced magnetism	17
ganshengju	感生矩	induced moment	18
ganshengtai	感生态	reduced state	19
ganshou fanwei	感受范围	sensitive volume	20
ganshoulyu	感受率	receptivity	21
ganyayan	感压焰	manometric flame	22
ganying diandongji	感应电动机	induction motor	23
ganying dianliu	感应电流	induced current	24
ganying dianlu	感应电炉	induction furnace	25
ganying fangshexing	感应放射性	induced radioactivity; induced activity	26
ganying qidongji	感应起电机	influence machine	27
ganying xishu	感应系数	induction coefficient	28
ganying xianxiang	感应现象	induction	29
ganying zuoyong	感应作用	inductive action	30
ganyingbeng	感应泵	induction pump	31
ganyingchang	感应场	induction field	32
ganyingli	感应力	induction force	33
ganyingpan	感应盘	induction coil	34

ganyingqi	感应器	inductor	01
ganyingquan	感应圈	induction coil	02
ganying-shi dianzi jiasuqi	感应式电子加速器	induction electron accelerator	03
ganying-shi jiaoliu fadianji	感应式交流发电机	induction-type alternator	04
ganyingti	感应体	inductor	05
ganyingti fadianji	感应体发电机	inductor generator	06
ganyingti-shi jiaoliu fadianji	感应体式交流发电机	inductor alternator	07
	干		
ganguan hunheqi	干管混合器	in-line mixer	08
ganlu	干路	main circuit	09
ganxian	干线	main line; trunk line; mains	10
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gan	绀	purple	11
	刚		
gangdu	刚度	rigidity	12
gangshi	刚石	corundum	13
gangti	刚体	rigid body	14
gangxing	刚性	rigidity	15
gangxing moliang	刚性模量	modulus of rigidity; torsion modulus	16
gangxing tiaojian	刚性条件	hard condition	17
gangxing xishu	刚性系数	coefficient of rigidity	18
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gangling	纲领	program	19
gangyao	纲要	design	20
gangyaotu	纲要图	schematic diagram	21
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"gangbi"-xing geren jiliangji	"鋼笔"型个人剂量計	pen-type dosimeter	22
gangciti	鋼磁体	steel magnet	23
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gao fangshexing qiangdu feiwu	高放射性强度废物	high-level waste	24
gao fangshexing wuzhi gongzuo pingbi xiaoshi	高放射性物质工作屏蔽小室	hot cave	25
gao fangshexing wuzhi gongzuo pingbishi	高放射性物质工作屏蔽室	hot cell	26
gao fangshexing wuzhi gongzuoshi	高放射性物质工作室	high-level cell; high-level cave	27

gao zhongzi tongliang midu fanyingdui	高中子通量密度反应堆	high-flux reactor	01
gao μ guan	高μ管	high-μ tube	02
gaobei xianweijing	高倍显微镜	high-power microscope	03
gaochaji	高差计	cathetometer	04
gaochanehe	高产额核	high-yield nuclei	05
gaocheng daoxian	高程导线	altitude effect	06
gaochuandaoxing	高傳导性	high conductivity	07
gaochundu	高純度	high purity	08
gaoci xiebo	高次諧波	higher harmonic	09
gaoci yanshe zhongzi	高次衍射中子	higher-order diffracted neutron	10
gaodiandaoxing	高电导性	high conductivity	11
gaodianrong huohua	高电容火花	condensed spark	12
gaodianya	高电压	high tension	13
gaodianya lunqin-shexian ji	高电压倫琴射綫机	hard x-ray machine	14
gaodianya x-guang ji	高电压X光机	hard x-ray machine	15
gaodianyaduan	高电压端	high-voltage end	16
gaodu	高度	height; altitude; elevation	17
gaodu fangshexing quyu	高度放射性区域	hot area	18
gaodu jifa nengji	高度激发能級	highly excited level	19
gaodu jihuad	高度极化的	highly polarized	20
gaodu jinjie yueqian	高度禁戒跃迁	highly forbidden transition	21
gaodu jingquexing	高度精确性	high accuracy; pinpoint accuracy	22
gaodu lingmind	高度灵敏的	high-fidelity	23
gaodu nongsuo	高度濃縮	high enrichment	24
gaodu quxian	高度曲綫	altitude curve	25
gaodu ranshao ranliao	高度燃燒燃料	high burnup	26
gaodu zhenkong	高度眞空	high vacuum; perfect vacuum; fine vacuum	27
gaodu zhenkongguan	高度眞空管	high-vacuum tube	28
gaoduji	高度計	altimeter	29
gaofenbian benling	高分辨本領	high resolution; fine resolution	30
gaofenbian benling fuhe xianlu	高分辨本領符合綫路	fast coincidence circuit	31
gaofenbianlyu	高分辨率	high resolution; fine resolution	32
gaofenbianlyu jishuguan	高分辨率計数管	high-resolution detector	33

gaofenbianlyu yiqi	高分辨率仪器	high-resolution instrument	01
gaofengzhi	高峰值	crest value; spike	02
gaofushe tongliang	高輻射通量	high radiation flux	03
gaofuji fadianji	高复激发电机	overcompound generator	04
gaogonglyu celiang yiqi	高功率测量仪器	high-level instrumentation	05
gaogonglyu feiteng fanyingdui	高功率沸腾反应堆	high-power water boiler; superpower water boi...	06
gaogonglyu jiaozhun	高功率校准	high-level calibration	07
gao-gonglyu-midu fanyingdui	高功率密度反应堆	high power density reactor; highly rated reactor	08
gaoji fanying	高级反应	high-order reaction	09
gaoji jujiao puyi	高级聚焦譜仪	high-order focusing spectrometer	10
gaoji xiaoying	高级效应	high-order effect	11
gaoji xiuzheng	高级修正	high-order correction	12
gaoji zhongzi fanying	高级中子反应	higher-order neutron reaction	13
gaojilianglyu jiliangji	高剂量率剂量計	high-level dosimeter; high-range dosimeter	14
gaojilianglyu zhaoshe	高剂量率照射	high dose rate irradiation	15
gaojianong fanyingdui	高加濃反应堆	high-enrichment reactor; highly enriched reactor	16
gaojie jujiao	高阶聚焦	high order focusing	17
gaojie xiuzhengd	高阶修正的	high-order-corrected	18
gaojujiaoshu	高聚焦束	well-focused beam	19
gaokong quxian	高空曲綫	altitude curve	20
gaolingshi	高岭石	montmorillonite	21
gaomidu tongliang fuzhao	高密度通量輻照	high-flux bombardment	22
gaoneng	高能	high energy	23
gaoneng cushe	高能簇射	energetic shower	24
gaoneng dengliziti	高能等离子体	energetic plasma	25
gaoneng dianzi	高能电子	high-energy electron; hard electron	26
gaoneng fanchong yuanzi	高能反冲原子	high-energy recoil atom; energetic recoil atom; hot atom	27
gaoneng fanchong yuanzituan huaxue	高能反冲原子团化学	hot atom chemistry	28
gaoneng fanchonghe	高能反冲核	energetic recoil nucleus	29
gaoneng fanchongji	高能反冲基	hot radical	30
gaoneng fanying	高能反应	high-energy reaction	31
gaoneng fushe	高能輻射	high-energy radiation	32

gaoneng hezhuanbian	高能核转变	high-energy event; energetic event	01
gaoneng jiasuqi	高能加速器	high-energy accelerator	02
gaoneng jiemian	高能截面	high-energy cross section	03
gaoneng lizi	高能粒子	high-energy particle; energetic particle	04
gaoneng lizi yinqid fenlie	高能粒子引起的分裂	high-energy fission	05
gaoneng pengzhuang	高能碰撞	high-energy collision; energetic encounter	06
gaoneng ren-zhi fushe	高能韧致辐射	high-energy bremsstrahlung	07
gaoneng sanshe	高能散射	high-energy scattering	08
gaoneng yuanzihe wulixue	高能原子核物理学	high-energy nuclear physics	09
gaoneng zhongzi	高能中子	high-energy neutron	10
gaoneng zhuangtai	高能状态	higher state; upper state	11
gaoneng zufen	高能组分	high-energy component	12
gaoneng γ fushe	高能γ辐射	energetic gamma ray	13
gaoneng γ shexian	高能γ射线	cascade gamma ray	14
gaonengd	高能的	energetic	15
gaonengduan	高能端	high-energy tail	16
gaonengji	高能级	high level	17
gaonengqu gongzhen	高能区共振	high-energy resonance	18
gaonengqun	高能群	high-energy group	19
gaonengyu	高能阈	high-energy threshold	20
gaonongsuo ranliao fanyingdui	高濃縮燃料反应堆	high-enrichment reactor; highly enriched reactor	21
ga nongsuod	高濃縮的	highly enriched; fully enriched	22
gaopang pindai	高旁频带	upper sideband	23
gaopianya	高偏压	high bias	24
gaopin	高频	high frequency	25
gaopin dianzu	高频电阻	high-frequency resistance	26
gaopin gongzhenfa	高频共振法	radioresonance method	27
gaopin liziyuan	高频离子源	radiofrequency ion source	28
gaopin puyi	高频譜仪	radiofrequency spectrometer	29
gaopin rehe zhuangzhi	高频热核装置	radiofrequency thermonuclear device	30
gaopin xiezhenqi	高频諧振器	radiofrequency cavity	31
gaopin yangshengqi	高频揚声器	tweeter	32
gaopin zhipuyi	高频質譜仪	mass synchrometer	33
gaopinlyu jiasudu	高频率加速度	radiofrequency acceleration	34

gaopinlyu yizhi	高频率抑止	radiofrequency confinement	01
gaoqiangdu fushe	高强度辐射	high-intensity radiation; high-level radiation	02
gaoqiangdu fushe jiliang ce-ding	高强度辐射剂量测定	high-range monitoring	03
gaoqiangdu fushe jishu	高强度辐射计数	high-level counting	04
gaoqiangdu fusheyuan	高强度辐射源	high-level radiation source	05
gaoqiangdu zhongziliu huoxing-qu	高强度中子流活性区	high-flux core	06
gaoqiangdud	高强度的	high-intensity	07
gao-shineng-midu fanyingdui	高釋能密度反应堆	high power density reactor; highly rated reactor	08
gaosi	高斯	gauss	09
Gaosi dingli	高斯定理	Gauss theorem	10
Gaosi fenbu	高斯分布	Gaussian distribution	11
Gaosi fenbushi	高斯分布式	Gauss distribution	12
Gaosi he	高斯核	Gaussian kernel	13
Gaosi jieduan quxian	高斯截短曲綫	truncated Gaussian	14
Gaosi kuandu	高斯寬度	Gaussian width	15
Gaosi mujing	高斯目鏡	Gauss eyepiece	16
Gaosi shijing	高斯势阱	Gaussian well	17
Gaosi tiaojian wucha	高斯条件誤差	Gauss condition error	18
Gaosi weijing	高斯位阱	Gaussian well	19
Gaosi wucha quxian	高斯誤差曲綫	Gaussian error curve	20
Gaosi xing	高斯型	Gaussian	21
Gaosi zuoyong hanshu	高斯作用函数	Gaussian kernel	22
gaosu diandongji	高速电动机	high-speed motor	23
gaosu huilu	高速迴路	high-velocity loop	24
gaosu jishuguan	高速計数管	high-speed counter	25
gaosu lizi	高速粒子	high-speed particle	26
gaosu zhongzi xuanzeqi	高速中子选擇器	fast chopper	27
gaosud	高速的	quick-operating; quick-response	28
gaosudu huilu	高速度迴路	high-velocity loop	29
gaotai	高态	higher state	30
gaotong lyuboqi	高通滤波器	high-pass filter	31
gaotongliang fanyingdui	高通量反应堆	high-flux reactor	32
gaowei gongzhen nengji	高位共振能級	high-lying resonance	33
gaowen fanyingdui	高溫反应堆	high-temperature reactor	34

gaowen fenjie	高温分解	pyrolytic decomposition	01
gaowen fenjie sunshang	高温分解损伤	pyrolytic damage	02
gaowen fushao	高温辐照	high-temperature irradiation	03
gaowen guandao	高温管道	hot channel	04
gaowen huaxue chuli	高温化学处理	pyrochemical processing	05
gaowen jiemian	高温截面	"hot" cross section	06
gaowen qiangguxing	高温强固性	high-temperature strength	07
gaowen yejin chuli	高温冶金处理	pyroprocessing	08
gaowen yejin guocheng	高温冶金过程	pyrometallurgical process	09
gaowen yejin huishou	高温冶金回收	pyroprocessing	10
gaowen yejind	高温冶金的	pyrometallurgical	11
gaowen yejinxue	高温冶金学	pyrometallurgy	12
gaowen yunxing	高温运行	hot operation	13
gaowenji	高温計	pyrometer	14
gaoxiaolyu fanyingdui	高效率反应堆	high-performance reactor	15
gaoxiaolyu yanjiuxing fanyingdui	高效率研究性反应堆	high-performance research reactor	16
gaoxuju	高序矩	multipole moment	17
gaoya	高压	high pressure; high voltage	18
gaoya jiahuguan	高压計数管	high-pressure counter	19
gaoya kenei jiasuqi	高压壳内加速器	pressurized accelerator	20
gaoya pendufa	高压喷镀法	high-voltage sputtering technique	21
gaoya shebei	高压設备	high-pressure unit	22
gaoya Weierxun yunshi	高压威尔逊云室	high-pressure cloud chamber	23
gaoyadianji	高压电极	top terminal	24
gaoyaguan	高压管	pressure tube	25
gaoyashi	高压室	high-pressure chamber	26
gaozaishenglyu fanyingdui	高再生率反应堆	high-performance reactor	27
gaozhenkong chouqiji	高真空抽气机	high-vacuum pump	28
gaozhenkong jishu	高真空技术	high-vacuum technique	29
gaozhenkongbeng	高真空泵	high-vacuum pump	30
gaozhoulyu	高周率	high frequency	31
gaozhunzhishu	高准直束	highly collimated beam; well-collimated beam	32
gaozhunzhizhu	高准直柱	highly collimated beam; well-collimated beam	33
gaozixuan tongzhiyi'nengsu	高自旋同质异能素	high-spin isomer	34

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gao	锆	zirconium	01
gaotu	锆土	zirconia	02
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Gelaize qipaoshi	格莱泽气泡室	Glaser chamber	04
Geleiguoli wangyuanjing	格雷果里望远镜	Gregorian telescope	05
Gelin dingli	格临定理	Green theorem	06
geling	格令	grain	07
Geluofu dianchi	格罗甫电池	Grove cell	08
geshi	格式	mode; form	09
gezi	格子	cell; lattice; unit; grid grating	10
gezi fenbu	格子分布	lattice distribution	11
gezi jibian	格子畸变	lattice distortion	12
gezi jianju	格子间距	lattice distance	13
gezi wenluan	格子紊乱	lattice disorder	14
gezi-nei tongliang celiang	格子内通量测量	intracell flux measurement	15
gezi-zhong weiyi	格子中位移	lattice displacement	16
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geban	隔板	spacer plate; baffle; screen; barrier; orifice plate; orifice; diaphragm; division; compartment	17
geban-shi-beng	隔板式泵	diaphragm-type pump; diaphragm pump	18
gebi	隔壁	baffle; barrier; compartment	19
gelan	隔栏	barrier; division	20
geli	隔离	isolate	21
gemo	隔膜	membrane	22
gereban	隔热板	thermal baffle	23
gezhenqi	隔振器	vibration isolator	24
gezhenti	隔振体	vibration isolator	25
ge-zhiliu dianrongqi	隔直流电容器	blocking condenser; stopping condenser	26
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ge	镉	cadmium	27
ge guolyuqi	镉过滤器	cadmium filter	28
"ge" zhongzi	"镉"中子	"C" neutron	29

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gebizhifa	镉比值法	cadmium ratio method	02
gechafa	镉差法	cadmium difference method	03
gedianchi	镉电池	cadmium cell	04
gexishou	镉吸收	cadmium absorption	05
gexishou jiexian	镉吸收界限	cadmium cutoff	06
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geyu'neng	镉閾能	cadmium cutoff energy	08
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gebie bolie	个别波列	discrete wave train	09
gebie maichong	个别脉冲	count	10
gebie nengji	个别能級	single level	11
geren jiliang ceding	个人剂量测定	personal monitoring	12
geren jiliang celiangfa	个人剂量测量法	personal metering	13
geren jiliangji	个人剂量計	personnel dosimeter; personal monitor	14
geren jiaopian jiliangji	个人胶片剂量計	personnel film badge; personnel monitoring film badge	15
geren wucha	个人誤差	personal error	16
geren zhaoshe	个人照射	personal exposure	17
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geruomei	各若美	chromel	18
getai lijing jiashuo	各态历經假說	ergodic hypothesis	19
gexiang buyun sanshe	各向不匀散射	anisotropic scattering	20
gexiang tongxing	各向同性	isotropy	21
gexiang tongxing fenbu	各向同性分布	isotropic distribution	22
gexiang tongxing fusheti	各向同性輻射体	isotropic radiator	23
gexiang tongxing liu	各向同性流	isotropic flux	24
gexiang tongxing meizhi	各向同性媒質	isotropic medium	25
gexiang tongxing sanshe	各向同性散射	isotropic scattering	26
gexiang tongxing sansheti	各向同性散射体	isotropic scatterer	27
gexiang tongxing texing	各向同性特性	isotropic response	28
gexiang tongxing ti	各向同性体	isotropic body	29
gexiang tongxing xiang	各向同性項	isotropic term	30
gexiang yixing	各向異性	anisotropy; anisotropism; aeolotropism	31
gexiang yixing fushe	各向異性輻射	anisotropic emission	32

gexiang yixing jingti	各向異性晶体	anisotropic crystal; aeolotropic crystal	01
gexiang yixing meizhi	各向異性媒质	anisotropic medium	02
gexiang yixing sanshe	各向異性散射	anisotropic scattering	03
gexiang yixingd	各向異性的	anisotropic; nonisotropic; eolotropic; aeolotropic	04
gezhong fenzi xingshi	各种分子形式	molecular species	05
gezhong lizi xingshi	各种离子形式	ionic species	06
	鉻		
ge	鉻	chromium; chrome	07
	給		
geichu nengliang	給出能量	deliver energy	08
geiding bianliang	給定变量	fixed variable	09
geiding shijian	給定时间	preset time	10
geiding shijian nei baochi	給定时间内保持	holdup	11
geiding xinhao	給定信号	demand signal	12
geiyuti yuanzi	給予体原子	donor atom	13
	根		
genhao	根号	radical	14
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genzong	跟踪	tracing; followup	16
genzong jigou	跟踪机构	follower	17
genzong xitong	跟踪系統	servosystem; servomechanism	18
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gengdiecengfa	更迭层法	sandwich method	22
genghuan ranliao	更換燃料	fuel handling	23
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Gongcheng shiyan fanyingdui linjie zhuangzhi	工程試驗反应堆临界装置	Engineering Test Reactor Critical Facility	28

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gongcheng shuiping	工程水平	engineering level	03
gongcheng yinsu	工程因素	engineering factor	04
gongju	工具	tool; tooling; facility; instrument; medium	05
gongjugang	工具鋼	tool steel	06
gongjushi	工具室	equipment room	07
gongkuang	工况	operating mode; condition; behavior	08
gongxu	工序	procedure; operation	09
gongye biaozhun	工业标准	production specification	10
gongye fangshexue	工业放射学	industrial radiology	11
gongye fushexue	工业輻射学	industrial radiology	12
gongye hefanyingdui	工业核反应堆	industrial-type nuclear reactor	13
gongye jiandu	工业监督	industrial inspection	14
gongye jiancha	工业檢查	industrial inspection	15
gongye shexian zhaoxiangshu	工业射綫照相术	industrial radiography	16
gongye zhibei tongweisu yong fenliqi	工业制备同位素用分离器	production isotope separator	17
gongyechund	工业純的	commercially pure	18
gongye'nengd shengchan	工业能的生产	commercial power production	19
gongye-yong dongli fanying-dui	工业用动力反应堆	commercial power reactor	20
gongye-yong hedongli	工业用核动力	industrial nuclear power	21
gongye-yong tongweisu	工业用同位素	industrial isotope	22
gongye-yong x guangxue	工业用X光学	industrial radiology	23
gongyi	工艺	technology	24
gongyi canzha	工艺残渣	process residue	25
gongyi fangfa	工艺方法	process	26
gongyi feiliao	工艺廢料	process residue	27
gongyi guandao	工艺管道	process pipe; process tube; process channel [react.tech.]	28
gongyi guicheng	工艺規程	technology	29
gongyi guicheng sheji	工艺規程設計	process design	30
gongyi guocheng kongzhi	工艺过程控制	process control	31
gongyi jisuan	工艺計算	process design	32
gongyi liuchengtu	工艺流程图	flow chart; flow diagram	33

gongyi liuti	工艺流体	process liquid	01
gongyitu	工艺图	flowsheet	02
gongyixue	工艺学	technology	03
gongyi-yong shui	工艺用水	process water	04
gongzuo	工作	operation; performance; run	05
gongzuo fanwei	工作范围	operating range; working range; counting region	06
gongzuo fuzai	工作负载	operating load; operating mass	07
gongzuo guandao	工作管道	hot channel; fuel element channel; fuel channel	08
gongzuo jiezhi	工作介质	actuating medium	09
gongzuo moxing	工作模型	working model	10
gongzuo renyuan fuzhao	工作人员幅照	personnel exposure	11
gongzuo rongqi	工作容器	process vessel	12
gongzuo rongye	工作溶液	process solution	13
gongzuo shijian	工作时间	operating time; on-time	14
gongzuo texing	工作特性	operational factor	15
gongzuo texing quxian	工作特性曲线	operating characteristic	16
gongzuo tiaojian	工作条件	hot condition	17
gongzuo tongdao	工作通道	fuel tube	18
gongzuo tongliang qiangdu	工作通量强度	operating flux level	19
gongzuo wendu	工作温度	operating temperature	20
gongzuo xunhuan	工作循环	operating cycle	21
gongzuo yeti	工作液体	working fluid; power fluid	22
gongzuo zhidu	工作制度	operating mode; mode of operation	23
gongzuo zhouqi	工作周期	workup period	24
gongzuo zhuangkuang	工作状况	operating condition; mode of operation	25
gongzuo zhuangtai	工作状态	hot condition	26
gongzuodian	工作点	operating point	27
gongzuoqu	工作区	operating range	28
gongzuotai	工作台	operations area; working area; mounting rack	29
gongzuoti	工作体	actuating medium	30
gongzuoxian	工作线	front	31
gongzuoyu	工作阈	operating threshold	32
	弓		
gong-xing ban	弓形板	arc	33

公

gongchi	公尺	meter	01
gongdun	公吨	metric ton; tonne	02
gongjin	公斤	kilogram	03
gongjin-ka	公斤－卡	kilogram-calorie; kg-cal	04
gongjin-mi	公斤－米	kilogram-meter; kg-m	05
gongli	公里	kilometer; km	06
gongli	公理	axiom	07
gongshe	公设	postulate	08
gongzhun	公转	revolution	09

功

gonghanshu	功函数	work function	10
gonglyu	功率	power; capacity; output	11
gonglyu bodong	功率波动	power surge	12
gonglyu bo-xing quxian	功率波形曲线	power wave	13
gonglyu celiang dianlishi	功率测量电离室	power ionization chamber	14
gonglyu celiangji	功率测量计	power meter	15
gonglyu celiangyi xinxi	功率测量仪信息	power information	16
gonglyu chuansongqi	功率傳送器	power level detector	17
gonglyu daxiao	功率大小	power level	18
gonglyu dingzhiqi xinhao	功率定值器信号	power demand signal	19
Gonglyu douzeng shiyan yong fanyingdui	功率陡增試验用反应堆	Special Power Excursion Reactor Test	20
gonglyu fanwei	功率范围	range of power levels	21
gonglyu fangda	功率放大	power amplification	22
gonglyu fangdalyu	功率放大率	power amplification	23
gonglyu fangdaqi	功率放大器	power amplifier	24
gonglyu haosan	功率耗散	power dissipation; wattage dissipation	25
gonglyu he zhouqi duishu celiangji	功率和周期对数测量計	log level-period meter	26
gonglyu jizeng	功率激增	flashup	27
gonglyu jilu	功率記录	power trace; tracing of power	28
gonglyu jian'ge	功率間隔	range of power levels	29
gonglyu kongzhibang	功率控制棒	power control rod	30
gonglyu lingmindu	功率灵敏度	power sensitivity	31
gonglyu pianli edingzhi	功率偏离額定值	power excursion	32
gonglyu quduan	功率区段	power range	33

gonglyu sunshi	功率損失	power loss; loss of power	01
gonglyu tiaojie	功率調节	power regulation	02
gonglyu tiaojieqi	功率調节器	power regulator; power controller	03
gonglyu tiaozheng	功率調整	power control	04
gonglyu tubian	功率突变	chugging	05
gonglyu tuzeng	功率突增	power surge; power level overshoot; power level overshooting	06
gonglyu wendu xishu	功率溫度系数	temperature power coefficient	07
gonglyu xishu	功率系数	power factor	08
gonglyu xiajiang	功率下降	power coastdown; decay of power	09
gonglyu xinhao	功率信号	power signal	10
gonglyu yinshu	功率因数	power factor	11
gonglyu yinsu	功率因素	power factor	12
gonglyu yunxing	功率运行	power operation	13
gonglyu yunxing quduan	功率运行区段	power operation range	14
gonglyu zengzhang	功率增长	flashup	15
gonglyu zengzhang zhuangtai fanyingdui	功率增长状态反应堆	divergent reactor	16
gonglyu zhishiqi	功率指示器	power indicator; power-level indicator	17
gonglyu zidong jiluqi	功率自动記录器	power recorder	18
gonglyuji	功率級	power level	19
gonglyuji	功率計	dynamometer	20
gonglyuzhi	功率値	power level	21
gonglyuzhi jiluqi	功率値記录器	power-level monitor; power monitor	22
gongneng	功能	capability; power	23
gongneng zuoyong	功能作用	function	24
gongzhi anquan fanghu yiqi dipan	功値安全防护仪器底盘	level safety chassis	25
gongzhi celiangqi guandao	功値測量器管道	power-level channel	26

供

gong feidingxiang fushe shi-yong tanceqi	供非定向輻射使用探測器	nondirectional detector	27
gongdian	供电	supply; feed; feeding; delivery	28
gongdian bufen	供电部分	power pack	29
gongdian shebei	供电設备	supply unit	30

gongdian tiaojie	供电調节	feed control	01
gongdian xianlu	供电綫路	supply line; feed line; fill line	02
gongdian zhengliuzi	供电整流子	supply header	03
gongdianyuan	供电源	power supply; supply unit	04
gongji	供給	supply; feeding; provision; maintenance; yield	05
gongji bufen	供給部分	power supply	06
gongji nengliang	供給能量	energize	07
gongji xitong	供給系統	makeup system	08
gongjidian	供給点	feed point	09
gongliao	供料	feeding; ingoing material; fuel feed	10
gongliaoxiang	供料箱	supply tank; feed tank	11
gongneng shunshi zhongduan	供能瞬时中断	momentary power failure	12
gongneng zhongduan	供能中断	power failure	13
gongshui guanxian	供水管綫	feed water line	14
gongshui shebei	供水設备	feed water equipment	15
gongshuibeng	供水泵	feed pump; makeup pump	16
gongshuiguan	供水管	delivery pipe	17
gongti zazhi	供体杂质	donor impurity	18
gongying	供应	supply; production	19
gongying xishu	供应系数	accommodation coefficient	20
gongyingd cailiao	供应的材料	ingoing material	21
gongzhu zazhi	供主杂质	donor impurity	22
	肱		
gongliang	肱梁	cantilever; cantilever beam	23
	汞		
gong	汞	mercury; quicksilver; hydrargyrum	24
gonghu zhendangqi	汞弧振蕩器	mercury arc oscillator	25
gonghu zhengliuqi	汞弧整流器	mercury vapor arc rectifier	26
gongji	汞齐	amalgam	27
gongji zuoyong	汞齐作用	amalgamation [chem.]	28
gongjihua	汞齐化	amalgamate	29
gongkong hengwenqi	汞控恒温器	mercury thermostat	30
gongqi kuosan chouji	汞汽扩散抽机	mercury vapor pump	31
gongqi miman chouji	汞汽弥漫抽机	mercury vapor pump	32

gongqideng	汞汽灯	mercury vapor lamp	01
	拱		
gongdian	拱点	apsis; apse	02
gongju	拱距	apsidal distance	03
gongxinjiao	拱心角	apsidal angle	04
	共		
gongbenzhengtai	共本征态	simultaneous eigenstate	05
gongchendian	共沉淀	coprecipitation; coprecipitate	06
gongchendianfa	共沉淀法	coprecipitation method	07
gongchendianwu zaiti	共沉淀物载体	carrier precipitation agent	08
gongdianli	共点力	concurrent force	09
gongdianzhi	共电制	central battery system; common battery system	10
gonge	共轭	conjugation	11
gonge chongliang	共轭冲量	conjugated momentum	12
gonge dianlu	共轭电路	conjugate circuit	13
gonge fushu	共轭复数	conjugate complex number; conjugate complex [math.]	14
gonge hanshu	共轭函数	adjoint function	15
gonge lixue bianshu	共轭力学变数	conjugate dynamic variable	16
gonge suanfu	共轭算符	adjoint operator	17
gonge xitong	共轭系统	conjugated system	18
gonge xianxing suanfu	共轭线性算符	conjugate linear operator	19
gonge xushu	共轭虚数	conjugate imaginary number; conjugate imaginary [math.]	20
gonge zukang	共轭阻抗	conjugate impedance	21
gongeceng	共轭层	conjugate layers	22
gonged	共轭的	conjugate; adjoint; coupled	23
gongedian	共轭点	conjugate point; conjugate foci [math.]	24
gongedui	共轭对	conjugated pair	25
gongehe	共轭核	conjugate nuclei; semimirror nuclei	26
gongepian	共轭片	conjugate layers	27
gongfeidian hunhewu	共沸点混合物	azeotrope	28
gongfeidian zhengliu	共沸点蒸馏	azeotropic distillation	29
gongjia	共价	covalence	30
gongjiajian	共价键	covalent bond; homeopolar bond; atomic bond	31

gongmian shuangzha zhenkong-guan	共面双栅真空管	coplanar grid tube	01
gongmianli	共面力	coplanar force	02
gongmianxing	共面性	coplanarity	03
gongming	共鳴	resonance	04
gongming fenbu	共鳴分布	resonance distribution	05
gongmingban	共鳴板	sound board; sounding board	06
gongmingd	共鳴的	resonant	07
gongmingguan	共鳴管	resonance tube; resonating tube	08
gongmingqi	共鳴器	acoustical resonator	09
gongmingxiang	共鳴箱	resonance box	10
gongtong cuiqu	共同萃取	coextraction; coextract	11
gongtong huilu	共同回路	common return	12
gongtongchang	共同場	collective field	13
gongyi fangda dianlu	共益放大电路	bootstrap circuit	14
gongzhen	共振	resonance; resonate; resonance oscillation; cavity oscillation; syntony	15
gongzhen dianlu	共振电路	resonant circuit	16
gongzhen dianshi	共振电势	resonance potential	17
gongzhen dianwei	共振电位	resonance potential	18
gongzhen diejia	共振迭加	resonance overlap	19
gongzhen fanying	共振反应	resonance reaction; resonant reaction	20
gongzhen fenbu	共振分布	resonance distribution	21
gongzhen fenlie	共振分裂	resonance splitting	22
gongzhen fuhuo	共振俘获	resonance capture; resonance trapping	23
gongzhen fuhuo taoyi	共振俘获逃逸	resonance escape	24
gongzhen fushe	共振輻射	resonance radiation	25
gongzhen guangpu	共振光譜	resonance spectrum	26
gongzhen guolyuqi	共振过滤器	resonance filter	27
gongrhen huohua	共振活化	resonance activation	28
gongzhen jifen	共振积分	resonance integral	29
gongzhen jifa	共振激发	resonant excitation	30
gongzhen jihuo	共振激活	resonance activation	31
gongzhen jihuo jiemian	共振激活截面	resonance activation cross section	32
gongzhen jidazhi	共振极大值	resonance peak	33

gongzhen jiare	共振加热	resonance heating	01
gongzhen jiasuqi	共振加速器	resonance accelerator	02
gongzhen jianboqi	共振检波器	resonance detector	03
gongzhen jiegou	共振结构	resonance structure	04
gongzhen jiemian	共振截面	resonance cross section	05
gongzhen mohu	共振模糊	resonance smearing	06
gongzhen nengji	共振能级	resonance level	07
gongzhen nengji jianju	共振能级间距	resonance level spacing	08
gongzhen nengji kuandu	共振能级宽度	resonance level width	09
gongzhen nengji qiangdu	共振能级强度	strength of resonance	10
gongzhen nengliangqu	共振能量区	resonance energy region	11
gongzhen pinlyu	共振频率	resonance frequency; resonant frequency	12
gongzhen quxian	共振曲线	resonance curve; resonance characteristic	13
gongzhen quxian xingzhuang	共振曲线形状	resonance shape	14
gongzhen quxianyi	共振曲线翼	wing of resonance level	15
gongzhen sanshe	共振散射	resonance scattering; resonant scattering	16
gongzhen sanshe jifen	共振散射积分	resonance scattering integral	17
gongzhen sansheti	共振散射体	resonance scatterer	18
gongzhen tanxing sanshe	共振弹性散射	resonance elastic scattering	19
gongzhen tanceqi	共振探测器	resonance detector	20
gongzhen texing	共振特性	resonance characteristic; resonance response	21
gongzhen wuxian dianbao	共振无线电报	syntonic wireless telegraphy	22
gongzhen xishou	共振吸收	resonance absorption	23
gongzhen xishou jifen	共振吸收积分	resonance absorption integral	24
gongzhen xishou jidazhi	共振吸收极大值	resonance absorption peak	25
gongzhen xishou nengliang	共振吸收能量	resonance absorption energy	26
gongzhen xishoudai	共振吸收带	resonance absorption band	27
gongzhen xishouqi	共振吸收器	resonance absorber	28
gongzhen xishouxian	共振吸收线	resonance absorption peak	29
gongzhen xialuo	共振下落	resonance dip	30
gongzhen yingguang	共振荧光	resonance fluorescence	31
gongzhen yueqian	共振跃迁	resonant transition	32
gongzhen zhaoshe	共振照射	resonance irradiation	33
gongzhen zhenfu	共振振幅	resonance amplitude	34

gongzhen zhongzi	共振中子	resonance neutron	01
gongzhen zhongzi bo tanceqi	共振中子沿探测器	resonant foil	02
gongzhen zhongzi fanyingdui	共振中子反应堆	resonance reactor	03
gongzhen zhongzi tongliang	共振中子通量	resonance neutron flux; resonance flux	04
gongzhen zhongzi xiaoying	共振中子效应	resonance response	05
gongzhen zhongzi zazhi	共振中子杂质	resonance neutron contaminant	06
gongzhen zhongziliu	共振中子流	resonance neutron flux; resonance flux	07
gongzhen zhongziqun	共振中子群	resonance energy neutron group	08
gongzhen zhongdu	共振中毒	resonance poisoning	09
gongzhenbai	共振摆	resonance pendulum	10
gongzhenban	共振板	sound board; sounding board	11
gongzhendian	共振点	resonance point	12
gongzhenfeng	共振峰	resonance peak; resonance hump	13
gongzhenhe	共振核	resonant nucleus	14
gongzhenji	共振级	resonance level	15
gongzhenneng	共振能	resonance energy; resonant energy	16
gongzhenqi	共振器	resonator	17
gongzhenqiang	共振腔	resonant cavity	18
gongzhenqiangguan	共振腔管	resonant cavity tube	19
gongzhenqu	共振区	resonance region	20
gongzhenshi	共振势	resonance potential	21
gongzhenshuo	共振说	resonance theory	22
gongzhenxian	共振线	resonance line	23
gongzhenxiang	共振项	resonance term	24
gongzhenyi	共振翼	tail of resonance	25
gongzhou dianrongqi	共轴电容器	gang condenser	26
gongzhou fuxin shexian	共轴复心射线	homocentric axial ray	27
gongzhou kongzhi	共轴控制	gang control	28
	贡		
gongxian	贡献	contribution	29
	沟		
goucao guangpu	沟槽光谱	channeled spectrum; fluted spectrum	30

构

goucheng	构成	formation	01
gouxing	构形	configuration	02
gouxing-jian hunhe	构形間混合	interconfigurational mixing	03
gouzao	构造	construction; structure; constitution; design; provision	04
gouzao gezi	构造格子	structural unit	05

估

guji	估計	estimation; evaluation; evaluate; value	06
gujia	估价	estimation; rating; rate; value	07
guliang	估量	evaluation; evaluate	08
guliang jifen	估量积分	weighed integral	09

弧

guli	弧立	isolate	10
gulixi	弧立系	isolated system	11

鈷

gu	鈷	cobalt	12
guliao	鈷疗	cobalt therapy	13
gusi jianyanqi	鈷絲檢验器	cobalt wire monitor	14
guyuan	鈷源	cobalt bomb	15

古

gudian moxing	古典模型	classical model; classical picture	16
gudian sanshe	古典散射	classical scattering	17
gufa	古伐	covar (cobalt alloy)	18

谷

gudao	谷道	thalweg [physiog.]	19

股

gu	股	prong	20

骨

gugan jiegou	骨干結构	skeletal structure	21
guge-zhong chenjiwu	骨骼中沉积物	bone deposition	22
guge-zhong hanliang	骨骼中含量	bone content	23
gutan	骨炭	bone black	24
guzhong chenjiwu	骨中沉积物	skeletal deposition	25
guzhui	骨贅	bone seeker; bone-seeking substance; bone-seeking element	26

guzhui tongweisu	骨贮同位素	bone-seeking isotope	01
guzuzhi pohuai	骨组织破坏	bone destruction	02
	鼓		
gufeng shebei	鼓风设备	air-blasting equipment	03
gufengji	鼓风机	blower	04
gufenglu	鼓风炉	blast furnace	05
gujie	鼓阶	scala tympanum [physiology]	06
gumo	鼓膜	tympanum	07
gupao	鼓泡	bubbling; bubble; sparging; barbotage	08
gupaobeng	鼓泡泵	gaslift pump	09
gushi	鼓室	tympanum [physiology]	10
gu-xing dianshu	鼓形电枢	drum armature	11
gu-xing raofa	鼓形绕法	drum winding	12
gu-xing raozu	鼓形绕组	drum winding	13
	固		
guding	固定	fixation; mounting; localization; immobilization; immobilize	14
guding canzha	固定残渣	immobilize waste	15
guding cichang jiaobian tidu	固定磁场交变梯度	fixed-field alternating gradient [react.tech.]	16
guding dianrongqi	固定电容器	fixed condenser	17
guding dianwei	固定电位	constant potential	18
guding dongli fanyingdui	固定动力反应堆	stationary power reactor	19
guding fanyingdui	固定反应堆	stationary reactor; nonmobile reactor	20
guding feiliao	固定废料	immobilize waste	21
guding feiwu	固定废物	immobilize waste	22
guding fenbu	固定分布	frozen-in distribution	23
guding guidao	固定轨道	trapped orbit	24
guding liuliangliu	固定流量流	fixed-rate flow	25
guding maichong	固定脉冲	fixed pulse	26
guding nengliang zhongziqun	固定能量中子群	neutron energy group	27
guding pianya	固定偏压	fixed bias	28
guding pinlyu huixuan jiasuqi	固定频率回旋加速器	fixed-frequency cyclotron	29
guding ranliao	固定燃料	fixed fuel	30
guding ranliao fanyingdui	固定燃料反应堆	fixed fuel reactor	31
guding shiliang	固定矢量	fixed vector	32

guding shire yuanjian	固定释热元件	fixed fuel element	01
guding weishi	固定位置	standard position	02
gudingpian	固定片	stator	03
gudingshu	固定束	fixed beam	04
gudingshu liaofa	固定束疗法	static beam therapy	05
gudingshu zhiliao	固定束治疗	static beam therapy	06
gudingzi	固定子	stator [elec.]	07
gurongdu	固溶度	solid solubility	08
gurongti	固溶体	solid solution	09
gurongxing	固溶性	solid solubility	10
gutai	固态	solid state	11
gutai huoxingqu fanyingdui	固态活性区反应堆	solid-core reactor	12
gutai shiyanshi	固态实验室	solid state laboratory	13
gutai texing yanjiu	固态特性研究	solid state study	14
guti	固体	solid; solid body	15
guti huoxingqu	固体活性区	solid core	16
guti lizi	固体粒子	solids	17
guti qiu-zhuang moxing	固体球状模型	hard-sphere model	18
guti wulixue	固体物理学	solid state physics	19
guti yanchixian	固体延迟线	solid delay line	20
guti zazhi	固体杂质	shot	21
guti-zaid zhendong	固体载的振动	solid-borne vibration	22
guwei zhuangzhi	固位装置	positioning	23
guxian	固线	solidus	24
guxiang fanying	固相反应	solid state reaction	25
guxiang kuosan	固相扩散	solid diffusion	26
guyou bochang	固有波长	natural wavelength	27
guyou chicun fanyingdui	固有尺寸反应堆	full-scale reactor	28
guyou chidu shiyan	固有尺度实验	full-scale experiment	29
guyou cichang	固有磁場	self-magnetic field	30
guyou gongzhen	固有共振	natural resonance	31
guyou pinlyu	固有頻率	natural frequency; fundamental frequency	32
guyou shijian	固有时間	intrinsic time; proper time	33
guyou zhendang	固有振蕩	natural oscillation	34
guyou zhendong	固有振动	natural oscillation; natural vibration	35

guyou zhendong fangshi	固有振动方式	natural mode of vibration	01
guyou zhouqi	固有周期	natural period	02
guyouchang	固有場	proper field	03
guyouzhi	固有値	proper value	04
	故		
guzhang	故障	trouble; breakdown; failure; disturbance; disaster; damage; lesion	05
guzhang zhongxin	故障中心	damage center	06
	拐		
guaidian	拐点	inflection point	07
	关		
guanbi	关閉	shutdown; trip; tripout; arrest; blanking; occlusion; occlude	08
guanbi jian'ge	关閉间隔	off-interval	09
guanbi maichong	关閉脉冲	stop pulse	10
guanbi weizhi	关閉位置	off-position	11
guanduan	关断	cutoff	12
guanduan weizhi	关断位置	scram position	13
guanjie lianjie	关节連接	hinge joint	14
guanlian	关联	correlation	15
guanxi	关系	relation; relationship; correlation; ratio; dependence	16
guanxi quxian	关系曲线	dependence	17
guanxishi	关系式	dependence	18
	观		
guance	观測	observe; viewing; surveying; survey; scanning	19
guance kuandu	观測寬度	detection width	20
guance wucha	观測誤差	observation error	21
guance yiqi	观測仪器	viewer	22
guancejing	观測鏡	viewing mirror; surveillance mirror	23
guancekong	观測孔	observation port; viewing port	24
guanceshi	观測室	observation room	25
guancexiang	观測箱	viewer box	26
guanceshan	观測站	observation post	27
guancha	观察	observe; viewing	28

guancha jieguo	观察结果	observed result	01
guancha suanfu	观察算符	observable	02
guancha wucha	观察误差	observation error	03
guancha xitong	观察系统	viewing system	04
guanchachuang	观察窗	observation window; viewing window	05
guanchafeng	观察缝	eye slit	06
guanchaguan	观察管	surveillance tube	07
guanchakong	观察孔	eyesight	08
guanchasai	观察塞	viewing plug	09
guanchaxiang	观察箱	viewer box	10
guanchayu	观察阈	observed threshold	11

管

guan	管	pipe; tube; duct; conduit; jet; cell	12
guandao	管道	duct; channel; line; canal; slug channel; pass; hole	13
guandao baidong kuandu	管道摆动宽度	channel wobbling	14
guandao fenxiqi	管道分析器	channel analyzer	15
guandao xingcheng	管道形成	channeling	16
guandao zhendangqi	管道振荡器	channel oscillator	17
guandao zhixian	管道支线	canal branch	18
guanjiao	管脚	prong; pin	19
guanjing	管颈	tube neck	20
guanjing	管径	caliber	21
guannei dianrong	管内电容	internal tube capacity	22
guannei kongjian dianhe	管内空间电荷	space charge	23
guannei kongjian dianliu	管内空间电流	space current	24
guan-sheng zaosheng	管生噪声	tube noise	25
guan-shi gongming	管式共鸣	tube resonance	26
guan-shi gongmingqi	管式共鸣器	tube resonator	27
guan-shi jishuqi	管式计数器	tube counter	28
guanshu	管束	tube bundle; tube bank	29
guanshuan	管闩	stopcock; cock	30
guanshuan'gao	管闩膏	stopcock grease	31
guan-xing daogui	管形导轨	tubular guide	32
guan-zhuang ba	管状靶	tube target	33

guan-zhuang daoxiang zhuang-zhi	管状导向装置	tubular guide	01
guan-zhuang kuai	管状块	tubular block; tubular slug	02
guan-zhuang qiliu "chong-xiang" dimian	管状气流 "冲向" 地面	looping	03
guan-zhuang shire yuanjian	管状释热元件	tubular fuel element	04
guan-zhuang yuan	管状源	tubular source; source tube	05
guan-zhuang zhageban	管状栅格板	grid plate	06
guanzui	管嘴	nozzle	07
guanzuo	管座	tube socket	08
	贯		
guanchuan	贯穿	penetration; penetrate penetrance; breakthrough; escape; intercept	09
guanchuan benling	贯穿本领	penetrating power; penetrability	10
guanchuan bufen	贯穿部分	penetrating component	11
guanchuan fushe	贯穿辐射	penetrating radiation; hard radiation	12
guanchuan fushe jiliang	贯穿辐射剂量	leaking dose	13
guanchuan guidao	贯穿轨道	penetrating orbit	14
guanchuan lizi	贯穿粒子	penetrating particle	15
guanchuanli	贯穿力	penetrability; penetration	16
guanchuanlyu	贯穿率	permeability	17
guanchuanxing chengfen	贯穿性成分	hard component	18
guanxin tantiao	贯心炭条	cored carbon	19
	惯		
guanliang	惯量	inertia; inert mass	20
guanxin xitong	惯心系统	center-of-inertia system	21
guanxing	惯性	inertia; inertial property; slow response; speed of response	22
guanxing dongliang	惯性动量	moment of inertia	23
guanxing zhiliang	惯性质量	inert mass; inertial mass	24
guanxing zhongxin xitong	惯性中心系统	center-of-inertia system	25
guanxingd	惯性的	reactionless	26
	灌		
guanzhu	灌注	reflux	27
	光		
guang bodongshuo	光波动說	undulatory theory of light	28
guang dianci lilun	光电磁理論	electromagnetic theory of light	29

guang diancishuo	光电磁說	electromagnetic theory of light	01
guang zhi ganshe	光之干涉	interference of light	02
guang zhi pianzhen	光之偏振	polarization of light	03
guang zhi tanxing guti yitaishuo	光之彈性固体以太說	elastic solid ether theory of light	04
guangbo	光波	light wave	05
guangce gaowenji	光測高溫計	optical pyrometer	06
guangce tanxingxue	光測彈性学	photoelasticity	07
guangce xuanchui	光測悬錘	optical plummet	08
guangce xuanxian	光測悬綫	optical plumb	09
guangcheng	光程	optical distance; optical path	10
guangchongliang	光冲量	photoimpact	11
guangci fenlie	光磁分裂	photomagnetic disintegration	12
guangci fuhuo	光磁俘获	photomagnetic capture	13
guangci xiaoying	光磁效应	photomagnetic effect	14
guangcuihua	光催化	photocatalysis [chem.]	15
guangd	光的	luminiferous	16
guangd diandao xiaoying	光的电导效应	photoconductive effect	17
guangd liangzilun	光的量子論	quantum theory of light	18
guangd sesan	光的色散	dispersion of light	19
guangd weili lilun	光的微粒理論	corpuscular theory of light	20
guangd weilishuo	光的微粒說	corpuscular theory of light	21
guangdai	光带	band [elec.]	22
guangdao	光导	light guide	23
guangdaoguan	光导管	light pipe	24
guangdaoti	光导体	photoconductor	25
guangdian	光电	photoelectricity	26
guangdian beijiaguan	光电倍加管	photomultiplier cell	27
guangdian beijiaguan fangda xishu	光电倍加管放大系数	multiplier gain	28
guangdian beijiaguan jilian	光电倍加管級联	photomultiplier cell	29
guangdian beizengguan	光电倍增管	photoelectric multiplier; photomultiplier tube; photomultiplier; multiplier phototube; multiplier	30
guangdian bianhuanqi	光电变換器	image converter	31
guangdian biaomian	光电表面	photoelectric surface	32
guangdian cewei guangduji	光电測微光度計	photoelectric microphotometer	33

guangdian daoxiaoying	光电倒效应	inverse photoelectric effect	01
guangdian dianli	光电电离	photoelectric ionization	02
guangdian dinglyu	光电定律	law of photoelectricity	03
guangdian fashe	光电发射	photoelectric emission	04
guangdian fasheguan	光电发射管	photoemissive cell	05
guangdian fenlie	光电分裂	photoelectric disintegration	06
guangdian guangduji	光电光度計	photoelectric photometer	07
guangdian jiguangshu	光电計光术	photoelectric photometry	08
guangdian jishuguan	光电計数管	photoelectric counter	09
guangdian jingtiguan	光电晶体管	phototransistor	10
guangdian liangdu	光电亮度	photoelectric brightness	11
guangdian lingmindu	光电灵敏度	photoelectric sensitivity	12
guangdian pifa	光电疲乏	photoelectric fatigue	13
guangdian tance	光电探测	photoelectric detection	14
guangdian tixuqi	光电替續器	photoelectric relay	15
guangdian xishou	光电吸收	photoelectric absorption	16
guangdian xishou jiemian	光电吸收截面	photoelectric cross section	17
guangdian xiseqi	光电析色器	photoelectric color analyzer	18
guangdian xiangguan	光电象管	iconoscope	19
guangdian xiaolyu	光电效率	photoelectric efficiency	20
guangdian xiaoying	光电效应	photoelectric effect; photoeffect; photovoltaic effect; photoelectric encounter	21
guangdian xiaoying yu	光电效应閾	photoelectric threshold	22
guangdian yinji	光电阴极	photoelectric cathode; photocathode	23
guangdian yuanjian	光电元件	photocell; photoelectric cell; photoelectric tube; photovalve	24
guangdian yuanjian andianzu	光电元件暗电阻	dark resistance	25
guangdian yuanjian	光电原件	cell	26
guangdianchi	光电池	photovoltaic cell; phototube	27
guangdiandaoguan	光电导管	photoconductive cell	28
guangdiandaolyu	光电导率	photoconduction	29
guangdiandaoxing	光电导性	photoconductivity	30
guangdiandongshi	光电动势	photoelectromotive force	31
guangdianfa	光电法	photoelectric method	32
guangdianguan	光电管	photoelectric cell; photoelectric tube; photocell; photovalve; cell	33

guangdianguan yinji	光电管阴极	photoelectric cathode	01
guangdianliu	光电流	photoelectric current; photocurrent	02
guangdianliu fushe tanceqi	光电流辐射探测器	photovoltaic radiation detector	03
guangdianxue	光电学	photoelectricity	04
guangdianyu	光电阈	photoelectric threshold	05
guangdianzi	光电子	photoelectron	06
guangdianzi fashe	光电子发射	photoemission	07
guangdianzi fashe nengli	光电子发射能力	photoemissivity	08
guangdubiao	光度标	photometric scale	09
guangduji	光度計	photometer	10
guangduxue	光度学	photometry	11
guangfashe	光发射	photoemission; radiating	12
guangfashe nengli	光发射能力	photoemissivity	13
guangfa	光阀	light valve	14
guangfanying jiemian	光反应截面	photo cross section	15
guangfeng	光峰	photopeak	16
guangfushe	光辐射	luminous emission	17
guangganggan	光杠杆	optical lever	18
guangguan changdu	光管长度	optical tube length	19
guanghe zuoyong	光合作用	photosynthesis	20
guanghe fanying chane	光核反应产额	photonuclear yield	21
guanghe xiaoying	光核效应	photonuclear effect	22
guanghua fushe	光化辐射	actinic radiation; actinic ray	23
guanghua xishou	光化吸收	actinic absorption	24
guanghua xiaoying	光化效应	photochemical effect	25
guanghua zuoyong	光化作用	photochemical action	26
guanghuadu	光化度	actinity; actinism	27
guanghuali cedingqi	光化力测定器	actinograph	28
guanghuaxing	光化性	actinity; actinism	29
guanghuaxue	光化学	photochemistry	30
guanghuaxue fanying	光化学反应	photochemical reaction	31
guanghuaxue nongji	光化学濃集	photochemical enrichment	32
guanghuaxue nongsuo	光化学濃縮	photochemical enrichment	33
guanghuaxued	光化学的	actinic	34
guanghuan	光环	halo; halation	35

guanghuanshi	光幻視	optical illusion	01
guangji zhizi	光激质子	photoproton	02
guangji zhongzi	光激中子	photoneutron	03
guangji zhongzi fangshe	光激中子放射	photoneutron emission	04
guangjid	光激的	photoexcited	05
guangjifa yuanzi dianchi	光激发原子电池	phosphor photocell nuclear battery	06
guangjifaguang	光激发光	photoluminescence	07
guangjifahe	光激发核	photoexcited nucleus	08
guangjiedu	光洁度	purity	09
guangjie zuoyong	光解作用	photolysis	10
guangjiezi	光介子	photomeson	11
guangjing	光阱	light trap	12
guangjupan	光具盘	optical disk	13
guangjuzu	光具組	optical system	14
guangjuzuo	光具座	optical bench	15
guanglan	光闌	orifice plate; orifice; diaphragm; stop	16
guangliangji	光量計	quantometer	17
guangliangzi	光量子	light quantum	18
guanglingmin biaomian	光灵敏表面	photosensitive surface	19
guanglou	光鏤	photoengraving	20
guanglun	光輪	halo; halation	21
guangmaichong	光脉冲	light pulse	22
guangmanshe	光漫射	light scattering	23
guangmi meizhi	光密媒质	optically denser medium	24
guangmidu	光密度	optical density	25
guangmiduji	光密度計	densitometer	26
guangmin dianzu	光敏电阻	photoconductive cell; photoconducting cell	27
guangmind	光敏的	photosensitive	28
guangminmian	光敏面	photosensitive surface; photosurface	29
guangneng cedingqi	光能測定器	actinoscope	30
guangneng qiangdu cedingxue	光能强度測定学	actinometry	31
guangnian	光年	light year	32
guangpinzhi	光頻支	optical frequency branch	33
guangpingd	光平的	optically plane	34

guangpu	光谱	optical spectrum; spectrum	01
guangpu bijiaoyi	光谱比较仪	spectrocomparator	02
guangpu cedingd	光谱测定的	spectrometric	03
guangpu chund	光谱纯的	specpure; spectroscopically pure	04
guangpu fashe	光谱发射	spectral emissivity	05
guangpu fenbu	光谱分布	spectrum distribution; spectral distribution	06
guangpu fenbu hanshu	光谱分布函数	spectrum distribution function	07
guangpu fenxi	光谱分析	spectrum analysis; spectral analysis; spectroscopic analysis; spectroscopic assay; spectroscopic test	08
guangpu fenxifa	光谱分析法	spectral analysis	09
guangpu fenxiqi	光谱分析器	spectrometer	10
guangpu fushelyu	光谱辐射率	spectral emissivity	11
guangpu hongwai bufen	光谱红外部分	dark heat	12
guangpu hongwaiqu	光谱红外区	infrared	13
guangpu huaxue fenxi	光谱化学分析	spectrochemical analysis	14
guangpu huaxued	光谱化学的	spectrochemical	15
guangpu lingmindu	光谱灵敏度	spectral sensitivity; spectrum sensitivity; spectral response	16
guangpu lyuboqi	光谱滤波器	spectral filter	17
guangpu pingheng	光谱平衡	spectral equilibrium	18
guangpu qiangdu	光谱强度	spectral intensity	19
guangpu seduxue	光谱色度学	spectrocolorimetry	20
guangpu texing	光谱特性	spectral response	21
guangpu xishou	光谱吸收	spectral absorption	22
guangpu xuanzexing	光谱选择性	spectral selectivity; spectrum selectivity	23
guangpu zhijie celiangfa	光谱直接测量法	direct spectrum method	24
guangpu ziwaiqu	光谱紫外区	ultraviolet	25
guangpu-zhong chuxiand shu	光谱中出现的束	banding	26
guangpud	光谱的	spectral; spectroscopic(al)	27
guangpudai	光谱带	spectral band; band	28
guangpudaitou	光谱带头	band head	29
guangpuji	光谱级	order of spectrum	30
guangpujifa	光谱计法	spectrometer method	31
guangpujishi	光谱计室	spectrometer chamber	32

guangpuse	光谱色	spectrum color	01
guangputu	光谱图	spectrogram	02
guangpuxian	光谱限	spectral range	03
guangpuxian	光谱线	spectral line	04
guangpuxian jiakuan	光谱线加宽	spectral line broadening	05
guangpuxian kuandu	光谱线宽度	line width	06
guangpuxian weiyi	光谱线位移	line shift	07
guangpuxian ziran kuandu	光谱线自然宽度	intrinsic line width	08
guangpuxian zishi	光谱线自蚀	reversal of spectral line	09
guangpuxianxi	光谱线系	spectral series; series of spectral lines	10
guangpuxiang	光谱项	spectral term	11
guangpuxu	光谱序	spectral sequence	12
guangpuxue	光谱学	spectroscopy	13
guangpuxuejia	光谱学家	spectroscopist	14
guangpuyi	光谱仪	optical spectrometer	15
guangpuzhi	光谱支	spectral branch	16
guangqiangdu	光强度	light intensity	17
guangqiuceng	光球层	photosphere	18
guangquanshu	光圈数	f-number	19
guangsanshe	光散射	light scattering	20
guangshen	光渗	irradiation	21
guangsheng	光生	photoproduction	22
guangsheng fuda dianchi	光生伏打电池	photovoltaic cell; rectifier photocell	23
guangsheng fuda xiaoying	光生伏打效应	photovoltaic effect	24
guangsheng jiezi	光生介子	photoproduced meson	25
guangshu meizhi	光疎媒质	optically thinner medium	26
guangsu	光速	electromagnetic constant	27
guangsudu	光速度	velocity of light	28
guangtiaobu	光調步	phototiming	29
guangtongliang	光通量	light flux; luminous flux	30
guangtongbu	光同步	phototiming	31
guangtong	光瞳	pupil	32
guangtoushe	光透射	optical transmission	33
guangxishou	光吸收	photoabsorption	34
guangxian	光綫	beam; light; ray; light ray; photoline	35

guangxian fushed zhuoshang	光綫輻射的灼伤	flash burn	01
guangxian huijiqi	光綫繪跡器	ray plotter	02
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guangxianzhui	光綫錐	pencil	04
guangxiaoying	光效应	photoeffect	05
guangxin	光心	optical center	06
guangxingcha	光行差	aberration [astro.]	07
guangxingcha changshu	光行差常数	aberration constant	08
guangxingcha hengliang	光行差恒量	aberration constant	09
guangxingchengd	光形成的	photoproduced	10
guangxue	光学	optics; light	11
guangxue boli	光学玻璃	optical glass	12
guangxue cejiaoji	光学测角計	optical goniometer	13
guangxue changshu	光学常数	optical constant	14
guangxue hemoxing	光学核模型	cloudy crystal ball	15
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guangxue moxing	光学模型	optical model; cloudy crystal ball model	19
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guangxue zhuangtai	光学状态	optical state	25
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guangyitai	光以太	luminiferous ether	28
guangyoudaod	光誘导的	photoinduced	29
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guangyueqian	光跃迁	optical transition	31
guangze	光泽	luster	32
guangzha	光閘	shutter	33
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guangzha "banxian"	光栅"伴綫"	grating satellite	35

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guang-zhi daohe	光致氘核	photodeuteron	06
guang-zhi dianli	光致电离	photoionization; photoelectric ionization	07
guang-zhi dianliyu	光致电离閾	threshold for photoionization	08
guang-zhi dianzi boluo	光致电子剝落	electron photodetachment	09
guang-zhi faguang	光致发光	photoluminescence	10
guang-zhi fanying	光致反应	photoreaction	11
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guoji cankao tuoqiu	国际参考椭球	international reference ellipsoid	03
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hangkong pucha	航空普查	airborne prospecting	17
hangkong shanshuo jishuqi	航空闪烁计数器	airborne scintillation counter	18
hangkong γ-shexian celiang	航空γ射线测量	aerial gamma-ray survey	19
hangkongji	航空机	aircraft	20
hangkongxue	航空学	aeronautics	21
hangxingshu	航行术	navigation	22

号

haojiao	号叫	squealing [telecomm.]	23

毫

hao (0.001) shengwu lunqin dangliang	毫(0.001)生物伦琴当量	milliroentgen equivalent, man	24
hao (0.001) wuli lunqin dangliang	毫(0.001)物理伦琴当量	milliroentgen equivelent, physical	25
haoanpei	毫安培	milliampere	26

haoanpeiji	毫安培計	milliammeter	01
haoba	毫巴	millibar	02
haoba	毫靶	millibarn	03
haodaxi	毫达西	millidarcy	04
haofute	毫伏特	millivolt	05
haofuteji	毫伏特計	millivoltmeter	06
haohengli	毫亨利	millihenry	07
haojuli	毫居里	millicurie	08
haoke	毫克	milligram	09
haoke dangliang	毫克当量	milligram equivalent	10
haolade	毫拉德	millirad	11
haolusefu	毫卢瑟福	millirutherford	12
haolunqin	毫倫琴	milliroentgen	13
haolunqin/xiaoshi	毫倫琴/小时	milliroentgen/hour	14
haomi	毫米	millimeter	15
haomiao	毫秒	millisecond	16
haoqie	毫伽	milligal	17
haosheng	毫升	milliliter	18
haowate	毫瓦特	milliwatt	19
haoweimi	毫微米	millimicron	20
	嚎		
hao	嚎	howling [telecomm.]	21
	好		
"hao" jihe tiaojian	"好"几何条件	good geometry; high geometry	22
"hao" jihe tiaojian jishuguan	"好"几何条件計数管	high geometry counter	23
	耗		
haofei	耗費	consumption	24
haosan	耗散	dissipation	25
haosan gonglyu	耗散功率	dissipated power; dissipation rating	26
haosan wangluo	耗散网絡	dissipative network	27
haosanli	耗散力	dissipative force	28
haosun	耗損	drain; expenditure	29
	合		
hebing	合併	incorporation	30
hecheng	合成	fusion; synthesis; composition	31

hecheng dianliang	合成电量	net current	01
hecheng fanying	合成反应	fusion reaction	02
hecheng liuliang	合成流量	net flow	03
hecheng pinlyu	合成频率	combination frequency	04
hecheng quxian	合成曲綫	resultant curve	05
hecheng xidi wuzhi	合成洗滌物質	synthetic detergent	06
hecheng xidiji	合成洗滌剂	synthetic detergent; syndet	07
hecheng zhenfu	合成振幅	net amplitude	08
hechengbo	合成波	bound wave	09
hechengzhu	合成柱	compound column	10
hediao	合調	in tune	11
hejin	合金	alloy; compound metal	12
hejin'gang	合金鋼	alloy steel	13
helid	合理的	rational	14
heli	合力	resultant force	15
helijiao	合力角	accumulated angle	16
heliang	合量	resultant	17
hesudu	合速度	resultant velocity	18
hezhou tiaozheng	合軸調整	centering	19
hezhouzu	合軸組	centered system	20
hezuo hsyundong	合作核运动	cooperative nuclear motion	21

和

he fanyingdui yunxing youguand weixian	和反应堆运行有关的危險	reactor hazard	22
hejing	和晶	mixed crystal	23
hepin	和頻	sum frequency	24
heping liyong	和平利用	peaceful use; beneficial use	25
Heping liyong yuanzineng guoji huiyi	和平利用原子能国际会議	International Conference on the Peaceful Uses of Atomic Energy	26
Heping liyong yuanzineng jihua	和平利用原子能計划	"Atoms-for-Peace" Program	27
heshengxue	和声学	harmony [music]	28
hexie	和諧	accord	29
heyin	和音	accord; summation tone [music]	30
heying dizhen	和应地震	sympathetic earthquake	31
heying zhendong	和应振动	sympathetic vibration	32

核

he	核	nucleus; core; kernel; atomic center	33

he chuantouxing	核穿透性	nuclear transparency	01
he fadongji	核发动机	nuclear engine	02
he guidao dongliangju	核軌道动量矩	nuclear angular momentum	03
he guidao jiaodongliang	核軌道角动量	nuclear angular momentum	04
he huizhuanci bi	核迴转磁比	nuclear gyromagnetic ratio	05
he jihe hengjiemian	核几何横截面	nuclear geometrical cross section	06
he lian-shi fanyingdui	核鏈式反应堆	nuclear chain reactor	07
He redianchi	核热电池	Subsystem Nuclear Auxiliary Power	08
He rediandui	核热电堆	Subsystem Nuclear Auxiliary Power	09
he sheji jisuan	核設計計算	nuclear design calculation	10
he tongliangyiweisu	核同量異位素	nuclear isobar	11
he tongzhiyi'nengsu	核同質異能素	nuclear isomer	12
he tongzhiyi'nengxing	核同質異能性	nuclear isomerism	13
He wencha dianchi	核溫差电池	Subsystem Nuclear Auxiliary Power	14
he wolun penqi fadongji	核渦輪噴气发动机	nuclear turbojet	15
he you zhongzi he zhizi zucheng jiashuo	核由中子和質子組成假說	neutron-nucleus hypothesis	16
he zhongjiantai	核中間态	compound state	17
he zhongxinli	核中心力	nuclear central force	18
he zifa zhuanhua	核自发转化	spontaneous nuclear reaction	19
heba	核靶	target nucleus	20
hebanjing	核半徑	nuclear radius	21
hebaohe	核飽和	nuclear saturation	22
hebaozha	核爆炸	nuclear blast; nuclear burst; nuclear detonation	23
hebenglie	核崩裂	nuclear catastrophe; breakup of a nucleus	24
hebianhua	核变化	nuclear change; subatomic change	25
hebiaodu	核标度	nuclear scale	26
hebiaomian	核表面	nuclear surface; nuclear wall	27
hebiaomian nengliang	核表面能量	nuclear surface energy	28
hebiaomian zhangli	核表面張力	nuclear surface tension	29
hebolie	核剝裂	stripping	30
hecailiao	核材料	nuclear matter	31
hecanshu	核参数	nuclear parameter	32
heceliang	核测量	nuclear measurement	33

hechanwu	核产物	product nucleus; resultant nucleus	01
hechangshu	核常数	nuclear constant	02
hechang	核場	nuclear field	03
hechengfen	核成分	nuclear composition	04
hechund	核純的	nuclear pure	05
hechundu	核純度	radiopurity; nuclear quality	06
heci gongzhen	核磁共振	nuclear magnetic resonance	07
heci gongzhen tanceqi	核磁共振探測器	nuclear magnetic resonance detector	08
heciju	核磁矩	nuclear magnetic moment	09
hecizi	核磁子	nuclear magneton; nuclear Bohr magneton	10
hecouli	核輳力	nuclear central force	11
hed guangdian xiaoying	核的光电效应	nuclear photoelectric effect; nuclear photoeffect	12
hed jubian wendu	核的聚变温度	fusion temperature	13
hed xianghu zuoyong	核的相互作用	nuclear interaction	14
hed zongjiehe'neng	核的总结合能	total binding energy	15
hedaxiao	核大小	nuclear size; nuclear dimensions	16
hedianchi	核电池	nuclear battery	17
hedianhe	核电荷	nuclear charge	18
hedianhe fenbu	核电荷分布	nuclear charge distribution	19
hedianneng	核电能	nuclear electricity	20
hedianziou fushe	核电子偶輻射	nuclear pair emission	21
hedongli jiche	核动力机车	nuclear-powered locomotive	22
hedongli jingjixue	核动力經济学	nuclear power economics	23
hedongli zhuangzhi jihua	核动力装置計划	nuclear power project	24
hedongli zhuangzhi jianshe	核动力装置建設	nuclear power project	25
hedui	核对	nuclear pair; adjust	26
he-dui-L-ceng dianzi fuhuo	核对L层电子俘获	L-capture	27
hedui shiyan	核对試验	check test	28
hefa	核法	nuclear method	29
hefanchongfa	核反冲法	method of nuclear recoil	30
hefanying	核反应	nuclear reaction; nuclear bombardment reaction	31
hefanying fangchengshi	核反应方程式	nuclear equation	32
hefanying feigongzhen lilun	核反应非共振理論	continuum theory of nuclear reactions	33

hefanying guocheng	核反应过程	nuclear process	01
hefanying kongzhi	核反应控制	nuclear control	02
hefanying lianxu lilun	核反应連續理論	continuum theory of nuclear reaction	03
hefanying nengliangzhi	核反应能量值	Q-value	04
hefanying nengzhi	核反应能值	Q-value	05
hefanying tiaojian	核反应条件	nuclear requirement	06
hefanyingdui	核反应堆	nuclear reactor; pile; atomic reactor; nuclear chain reactor; chain reactor; neutronic reactor; neucron chain reactor; fission-type reactor; nuclear furnace; atomic furnace	07
hefanyingdui cailiao	核反应堆材料	pile material; nuclear material	08
hefanyingdui gonglyu	核反应堆功率	neutron power	09
hefanyingdui keyan gongzuo jihua	核反应堆科研工作計划	nuclear reactor research program	10
hefanyingdui lilun	核反应堆理論	nuclear reactor theory	11
hefanyingdui moxing	核反应堆模型	nuclear mockup	12
hefanyingneng	核反应能	nuclear reaction energy	13
hefanyingxing	核反应性	nuclear reactivity	14
hefenlie	核分裂	nuclear fission; fission; nuclear disintegration; breakup of a nucleus	15
hefenlie fareliang celiang kaji	核分裂发热量測量卡計	fission calorimeter	16
hefenlieneng	核分裂能	fission power; fission-produced power	17
hefuhuo	核俘获	nuclear capture	18
hefushe	核輻射	nuclear radiation	19
hefushe jishu	核輻射計数	nuclear counting	20
hefushe jishuguan	核輻射計数管	nuclear counter	21
hefushe pingbi	核輻射屏蔽	nuclear shielding	22
hefushepu	核輻射譜	nuclear spectrum	23
hefuzu	核副族	nuclear subunit	24
heganying	核感应	nuclear induction	25
heganyingfa	核感应法	nuclear induction method	26
hegongyixue	核工艺学	nuclear technology; nuclear power technology; atomics	27
hegongzhen nengji	核共振能級	nuclear resonance level	28
hegongzhen puyi	核共振譜仪	nuclear resonance spectrometer	29

hegongzhen sanshe	核共振散射	nuclear resonance scattering	01
hegongzhen yidong	核共振移动	nuclear resonance shift	02
hehecheng	核合成	nuclear fusion; atomic fusion	03
hehongji	核轰击	nuclear bombardment	04
hejihua	核极化	nuclear polarization	05
hejilian guocheng	核级联过程	nuclear cascade process	06
hejishu	核技术	nuclear technology; nuclear power technology	07
hejian juli	核间距离	internuclear separation	08
hejiaopian	核胶片	nuclear plate, nuclear track plate	09
hejiegou	核結构	nuclear structure; sturcture of nucleus; nuclear constitution	10
hejiehe'neng	核結合能	nuclear binding energy	11
hejiemian	核截面	nuclear cross section	12
hejing'ou	核鏡偶	mirror pair of nuclei; mirror pair of elements	13
heju	核矩	nuclear moment	14
hejubian	核聚变	nuclear fusion; atomic fusion	15
hejubian wendu	核聚变温度	fusion point	16
hekeceng	核壳层	nuclear shell	17
hekeceng jiegou	核壳层結构	nuclear shell structure	18
hekeceng lilun	核壳层理論	nuclear shell theory	19
hekeceng moxing	核壳层模型	nuclear shell model; shell model	20
helei	核垒	nuclear barrier	21
heli	核力	nuclear force	22
heli baohe	核力飽和	nuclear saturation	23
heli jiezi lilun	核力介子理論	meson theory of nuclear forces	24
heli zuoyong banjing	核力作用半徑	range of nuclear force	25
heli zuoyong fanwei	核力作用范圍	range of nuclear force	26
helizi	核粒子	nuclear particle	27
helizi jiasuqi	核粒子加速器	atom smasher	28
helizi jingji	核粒子徑跡	nuclear track	29
helie chanwu	核裂产物	fission product	30
heliebian	核裂变	nuclear fission; fission	31
heliebian chanwu	核裂变产物	fission product nucleus	32

heliebian chanwu fujialian	核裂变产物附加链	complementary fission product chain	01
heliebian chanwu qingchu zhuangzhi	核裂变产物清除装置	fission product refining plant	02
heliebian chanwulian	核裂变产物链	fission product chain; fission chain	03
heliebian fanyingdui	核裂变反应堆	fission-type reactor	04
hemidu	核密度	nuclear density	05
hemoxing	核模型	nuclear model	06
he'neng	核能	nuclear energy; energy of nucleus; nuclear power; atomic energy; atomic power; A-power; fission power; fission-produced power	07
he'neng huode guocheng	核能获得过程	nuclear energy process	08
he'neng shengchan	核能生产	nuclear power production	09
he'neng tuijin	核能推进	nuclear propulsion; atomic propulsion	10
he'neng zhuangzhi	核能装置	nuclear energy plant; nuclear power plant	11
he'nengji	核能级	nuclear energy level	12
he'nengji canshu	核能级参数	level parameter	13
he'nengji jianju	核能级间距	nuclear level spacing	14
he'nengji midu	核能级密度	nuclear level density	15
he'nengmian	核能面	nuclear energy surface	16
he'nengpu	核能谱	nuclear spectrum	17
heou	核偶	nuclear pair	18
hepailie	核排列	nuclear alignment	19
hepengzhuang	核碰撞	nuclear collision; nuclear bombardment	20
heqiyuan	核起源	nucleogenesis	21
heqianting	核潜艇	nuclear-powered submarine; atom-powered submarine; atomic submarine; A-submarine	22
hequxiang	核取向	nuclear orientation	23
heranliao	核燃料	nuclear fuel; atomic fuel; reactor fuel; fissionable fuel; nuclear material; feed material; fissionable material; fissile material; fission material; fissioning material	24
heranliao fenlie	核燃料分裂	fuel fission	25
heranliao fensan zuoyong	核燃料分散作用	fissile dispersion	26

heranliao fengdong shusongguan	核燃料风动输送管	fuel channel pneumatic tube	01
heranliao genghuan jigou	核燃料更换机构	fuel-changing gear	02
heranliao huishou	核燃料回收	fuel reprocessing	03
heranliao huojian	核燃料火箭	nuclear fuel rocket; nuclear-powered rocket; nuclear energy rocket; nuclear rocket	04
heranliao jiagong feiliao	核燃料加工废料	fuel processing waste	05
heranliao kuoda zaishengchan	核燃料扩大再生产	fuel breeding; nuclear breeding	06
heranliao kuoda zaishengchan fanyingdui	核燃料扩大再生产反应堆	breeder	07
heranliao liuzai duizhong shijian	核燃料留在堆中时间	charge life	08
heranliao ranhao	核燃料燃耗	deterioration of fuel material	09
heranliao shengyu zaisheng xishu	核燃料剩余再生系数	breeding gain; production gain; conversion gain	10
heranliao shusongji	核燃料输送机	fuel carrier	11
heranliao xunhuan	核燃料循环	nuclear fuel cycle	12
heranliao zaisheng	核燃料再生	blanketing	13
heranliao zaisheng fanyingdui	核燃料再生反应堆	regenerative reactor	14
heranliao zaisheng gongchang	核燃料再生工厂	reprocessing plant; used fuel reprocessing plant; nuclear separation plant	15
heranliao zaisheng xishu	核燃料再生系数	multiplication constant; reproduction constant	16
heranliao zaixunhuan fanyingdui	核燃料再循环反应堆	recycling reactor	17
heranliao zhongdu	核燃料中毒	denaturation of nuclear fuel	18
here'neng	核热能	nuclear heat	19
hesanshe	核散射	nuclear scattering	20
heshijian	核时间	nuclear time	21
heshigu	核事故	nuclear catastrophe	22
heshi	核势	nuclear potential	23
heshijing	核势阱	nuclear potential well	24
heshilei	核势垒	nuclear barrier	25
heshineng	核势能	nuclear potential energy	26
heshuaibian	核衰变	nuclear decay; nuclear disintegration; nuclear decomposition; atomic decomposition; subatomic decomposition	27
heshuaibianneng	核衰变能	nuclear disintegration energy	28

heshuibian	核蜕变	nucleus destruction; breakup of a nucleus	01
heshuibianneng	核蜕变能	nuclear disintegration energy	02
hesijipu	核四极谱	nuclear quadrupole spectrum	03
hesu	核素	nuclide	04
hesu fengdu	核素丰度	nuclide abundance	05
hesu sanxiangbiao	核素三项表	trilinear chart of nuclear species	06
hesu zhiliang	核素质量	nuclidic mass	07
hesuipian	核碎片	nuclear fragment; nuclear debris; atomic debris	08
hetance	核探测	nuclear detection	09
hetexing	核特性	nuclear property	10
hewai chang	核外場	extranuclear field	11
hewai dianzi	核外电子	extranuclear electron	12
hewai jiegou	核外結构	extranuclear structure	13
hewai xianghu zuoyong	核外相互作用	extranuclear interaction	14
hewaid	核外的	extranuclear	15
heweineng	核位能	nuclear potential energy	16
hewendu	核温度	nuclear temperature	17
hewendu xishu	核温度系数	nuclear temperature coefficient	18
hewending quxian	核稳定曲綫	nuclear stability curve	19
hewendingxing	核稳定性	nuclear stability	20
hewendingxing dinglyu	核稳定性定律	nuclear stability rule	21
hewuqi	核武器	nuclear weapon	22
hewuli	核物理	atomic field	23
hewuli jisuan	核物理計算	nuclear calculation	24
hewuli yiqi kongdao	核物理仪器孔道	nuclear instrument thimble	25
hewulixue	核物理学	atomic physics	26
hewulixuejia	核物理学家	nuclear physicist	27
hexishou	核吸收	nuclear absorption	28
hexiaoying	核效应	nuclear effect	29
hexin	核心	nuclear core; core	30
hexinglie	核星裂	nuclear star	31
he-xing yuanzi	核型原子	nuclear atom	32
hexingzhi	核性质	nuclear quality	33
heyeti	核液体	nuclear fluid	34

heyibiao gongye	核仪表工业	nuclear instrument industry	01
heyinli	核引力	nuclear attraction	02
heyingguang	核荧光	nuclear fluorescence	03
heying sanshe	核影散射	shadow scattering	04
heyuanliao	核原料	nuclear power source material; source material	05
heyuanliao gongyixue	核原料工艺学	raw material nuclear technology	06
hezhengfa lilun	核蒸发理論	evaporation theory of nucleus	07
hezhengqi dianzhan	核蒸汽电站	nuclear steam electric plant	08
hezhengqi donglizhan	核蒸汽动力站	nuclear steam station	09
hezhengqi fasheng zhuangzhi	核蒸汽发生装置	nuclear steam generating plant	10
hezhengqi fashengqi	核蒸汽发生器	nuclear steam generator	11
hezhijing	核直徑	nuclear diameter	12
hezhiliang	核质量	nuclear mass	13
hezhiliangmian	核质量面	nuclear mass surface	14
hezhizi	核质子	nuclear proton	15
hezhuanbian	核转变	nuclear transition; nuclear change	16
hezhuandong nengji	核转动能級	nuclear rotational level	17
hezhuanhua	核转化	nuclear transformation; nuclear transmutation; nuclear phenomenon	18
hezhuangzhi	核装置	nuclear device	19
hezhuangzhi shigu	核装置事故	nuclear accident	20
hezhuangtai	核状态	nuclear state	21
hezi	核子	nucleon; nuclear particle; nuclear constituent	22
hezi bufen	核子部分	nucleonic component	23
hezi fanchong	核子反冲	nucleon recoil	24
hezi hu-zhi sanshe	核子互致散射	nucleon-nucleon scattering	25
hezi jilian guocheng	核子級联过程	nucleon cascade	26
hezi tongliangyiweisu	核子同量异位素	nucleon isobar	27
hezi tongliangyiweisu moxing	核子同量异位素模型	nucleon isobar model	28
hezi yiqi	核子仪器	nuclear instrument; nucleonic instrument; nuclear instrumentation	29
hezi yundong	核子运动	nucleonic motion	30
hezi zhengfa	核子蒸发	nuclear evaporation	31

hezi zhuangtai	核子状态	nucleonic state	01
hezi zucheng bufen	核子组成部分	nucleonic component	02
hezi zutai	核子组态	nucleonic configuration	03
hezi π jiezi jilian	核子π介子级联	nucleon-pion cascade	04
hezid	核子的	nucleonic	05
hezidui	核子对	nucleon pair	06
hezi-hezi pengzhuang	核子－核子碰撞	nucleon-nucleon collision	07
hezi-hezi sanshe	核子－核子散射	nucleon-nucleon scattering	08
heziji	核子计	nucleometer	09
hezi-jian li	核子间力	internucleonic force	10
hezi-jian ouhe	核子间耦合	internucleon coupling	11
hezi-jiand	核子间的	internucleon(ic)	12
hezili	核子力	nuclear force; internucleonic force	13
heziqun moxing	核子群模型	subunit model	14
hezishu	核子数	nucleon number	15
hezixue	核子学	nucleonics	16
hezixuan	核自旋	nuclear spin; nuclear mechanical moment	17
hezixuan liangzishu	核自旋量子数	nuclear spin quantum number	18
hezucheng	核组成	nuclear composition	19
	盒		
he-shi zhengfaqi	盒式蒸发器	pot-type evaporator	20
hezhuang leiyuan	盒装镭源	radium capsule	21
hezhuang tongweisuyuan	盒装同位素源	isotope capsule	22
	褐		
helianshi	褐簾石	allanite	23
hetiekuang	褐鉄矿	limonite	24
hexitukuang	褐稀土矿	caryocerite	25
heyiakuang	褐鈣鈮矿	tyrite	26
heyidankuang	褐鈣鉭矿	tyrite; fergusonite	27
	赫		
heli danwei	赫理单位	rationalized unit	28
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jimid	机密的	classified	16
ji'neng	机能	function; service	17
ji'neng zuoyong	机能作用	function	18
jiqi	机器	machine; machinery; engine; installation; inventory	19
jiqi zhuangzhi	机器装置	aggregate	20
jiqiren	机器人	robot; slave robot	21
jiti	机体	body	22
jiti-dui-fushe naishoudu	机体对輻射耐受度	biological radiation tolerance	23
jiti-nei zhiliu	机体内滯留	body retention	24
jitong	机筒	cylinder [mech.]	25
jixie	机械	machinery; mechanism; device	26
jixie bodongzhu	机械波动柱	mechanically pulsed column	27
jixie chuandong kuaisu tingdui	机械傳动快速停堆	power-driven scram	28
jixie dannenghuaqi	机械单能化器	mechanical monochromator	29
jixie danseqi	机械[illegible]色器	mechanical monochromator	30
jixie duanluqi	机械[illegible]	mechanical shutter	31
jixie jiluqi	机械[illegible]	mechanical recorder; mechanical register	32

jixie kongzhi	机械控制	mechanical control	01
jixie liyi	机械利益	mechanical advantage	02
jixie nengliang	机械能量	mechanical energy	03
jixie shebei	机械設备	machine	04
jixie shixiao	机械时效	aging; ageing	05
jixie xiaolyu	机械效率	mechanical efficiency	06
jixie zhongzi sudu xuanzeqi	机械中子速度选择器	mechanical neutron velocity selector	07
jixie zhuangzhi	机械装置	mechanism	08
jixiegong	机械功	mechanical work	09
jixie-shi moxing	机械式模型	mechanical model	10
jixieshi	机械室	equipment room	11
jixieshou	机械手	mechanical arm; mechanical finger; manipulator	12
jixieshou caozuoshi	机械手操作室	manipulator cell	13
jixieshou congdongced guanjie	机械手从动侧的关节	slave joint	14
jixieshou guanjie	机械手关节	manipulator joint	15
jixieshou kongzhid	机械手控制的	manipulator-operated	16
jixieshou shuiping yidong liansuo chuandong zhuangzhi	机械手水平移动链锁傳动装置	manipulator traversing gear	17
jixieshou zhudongced guanjie	机械手主动侧的关节	master joint	18
jixieshou zhuashou	机械手抓手	hand grip; mechanical finger; manipulator finger	19
jixieshou zhuashoud niuzhuan	机械手抓手的扭转	twist rotation.	20
jixieshou zhuandong jigou	机械手转动机构	manipulator turning gear	21
jixieshoud beiguanjie	机械手的臂关节	shoulder joint	22
jixieshoud wanguanjie	机械手的腕关节	wrist joint	23
jiyi	机翼	airfoil; aerofoil	24
jiyulyu	机遇律	law of chance	25
jizu	机組	unit; bank; aggregate	26
jizuo	机座	support	27

奇

ji liangzishu	奇量子数	odd quantum number	28
ji tongweisu	奇同位素	odd isotope	29
ji yuchengxing	奇宇称性	odd parity	30
jidian	奇点	singular point; singularity [math.]	31

jidianhe	奇电荷	odd-charge number	01
jidianhehe	奇电荷核	odd-charge nucleus; odd-Z nucleus	02
ji-ji he	奇奇核	odd-odd nucleus	03
ji-ji yuansu	奇奇元素	odd-odd element	04
ji-jid	奇奇的	odd-odd	05
jilizi tongzhiyi'nengxing	奇粒子同质异能性	odd particle isomerism	06
ji-ou guize	奇偶規則	even-odd rule	07
ji-ou he	奇偶核	odd-even nucleus	08
ji-ou yuansu	奇偶元素	odd-even element	09
ji-ou zhiliangcha	奇偶質量差	odd-even mass difference	10
ji-oud	奇偶的	odd-even	11
jipailie	奇排列	odd permutation [math.]	12
jishu	奇数	odd number; impair	13
jitai	奇态	odd state	14
jiyutai	奇宇态	odd state	15
jiyuanzi xushu	奇原子序数	odd-charge number	16
ji-Z-d	奇 Z 的	Z-odd	17
jizhiliang	奇质量	odd mass	18
jizhiliangshu	奇质量数	odd mass number; odd mass	19
jizhiliangshu he	奇质量数核	odd-mass nucleus; odd-A nucleus	20
jizhiliangshu tongweisu	奇质量数同位素	odd-mass isotope	21
	积		
jifen dianlishi	积分电离室	integrating ionization chamber; condenser-type ionization chamber	22
jifen jiliang	积分剂量	integral dose; cumulative dose; accumulated dose	23
jifen jiliangji	积分剂量計	integrating dosimeter	24
jifen jiemian	积分截面	integrated cross section	25
jifen lunqin fusheji	积分倫琴輻射計	condenser roentgen meter	26
jifen quxian	积分曲綫	integral curve	27
jifen sanshehe	积分散射核	scattering kernel	28
jifen suanfu	积分算符	integral operator	29
jifen tiaojie	积分調节	integral control	30
jifen tongliang	积分通量	integrated flux	31
jifen yandianqi	积分验电器	condensing electroscope	32
jifen yuanjian	积分元件	integrator	33

jifenfa	积分法	integration [math.]	01
jifenqi	积分器	integrator	02
jifenxian	积分限	range of integration	03
jifenyi	积分仪	integrator; integrating instrument	04
jifenzhi	积分值	integral value	05
jifuji fadianji	积复激发电机	cumulative compound generator	06
jifuji raofa	积复激绕法	cumulative compound winding	07
jifuji raozu	积复激绕组	cumulative compound winding	08
jijid	积极的	active	09
jiji	积集	accumulation	10
jiju jiazhuangxian-zhongd tongweisu	积聚甲状腺中的同位素	thyroid-seeking isotope	11
jilei	积累	buildup; pileup; stockpiling	12
jilei xiaoying	积累效应	buildup effect	13
jilei yinzi	积累因子	buildup factor	14
jileifa	积累法	backing space technique	15
jiyun	积云	cumulus	16

基

ji	基	base; radical; group; cluster	17
ji jieshouti	基接受体	scavenger	18
jiben danwei	基本单位	fundamental unit	19
jiben dianzhen	基本点阵	fundamental lattice	20
jiben duliangxue	基本度量学	metrology	21
jiben fensan rongliang	基本分散容量	elementary scattering volume	22
jiben fuzai	基本负载	basic load	23
jiben fuzai dianzhan	基本负载电站	base load plant	24
jiben gezifa	基本格子法	cellular method	25
jiben guocheng	基本过程	primary process; unit process	26
jiben jingbao	基本晶胞	elementary cell; unit cell	27
jiben kongzhi dianlu	基本控制电路	basic control loop; basic loop	28
jiben kuosan fangchengshi	基本扩散方程式	elementary diffusion equation	29
jiben lilun	基本理論	elementary theory	30
jiben lizi	基本粒子	fundamental particle; elementary particle; primaries	31
jiben maichong	基本脉冲	basic pulse	32
jiben shuliang	基本数量	bulk	33

jiben wucha	基本誤差	governing error	01
jiben zhendang	基本振盪	fundamental oscillation; natural oscillation	02
jiben zhidian	基本質点	fundamental particle	03
jibenbiao	基本表	fundamental catalog [astro.]	04
jibenchang lizi	基本場粒子	fundamental field particle	05
jibend	基本的	fundamental; elemental; radical; bulk	06
jibo	基波	fundamental harmonic; first harmonic; fundamental	07
jibochang	基波长	natural wavelength	08
jichu	基础	bed; backing	09
jidi dianyayuan	基底电压源	reference element	10
jidi fuzai dianzhan	基底負載电站	base load station	11
jidi	基地	base	12
jidian	基点	base; cardinal point	13
jidian gaizheng	基点改正	base correction	14
jidiao	基刁	basic bra	15
Jierhuofu dinglyu	基尔霍夫定律	Kirchhoff law	16
jiji	基級	ground level	17
jijiao	基脚	bed	18
jipin	基頻	fundamental frequency	19
jiren	基刃	basic ket	20
jishu	基数	reference input	21
jitai	基态	ground state; fundamental mode	22
jitai fenlie	基态分裂	ground-state splitting	23
jitai shuaibianneng	基态衰变能	ground-state disintegration energy	24
jitai shuibianneng	基态蜕变能	ground-state disintegration energy	25
jitai tongweisu	基态同位素	ground-state isotope	26
jitai yueqian	基态跃迁	ground-state transition	27
jixian	基綫	base line; base	28
jixian kuoda	基綫扩大	base expansion	29
jixianwang	基綫网	base net	30
jixianxi	基綫系	fundamental series	31
jixiang	基項	ground term; dominant term	32
jixie fangshi	基諧方式	fundamental mode	33

jiyin	基音	fundamental tone [music]	01
jizhun	基准	reference	02
jizhun dianya	基准电压	reference voltage; comparison voltage	03
jizhun maichong	基准脉冲	basic pulse	04
jizuo maichong	基座脉冲	pedestal pulse	05
	畸		
jibian	畸变	distortion; distort	06
jibianbo	畸变波	distorted wave	07
jibiandu	畸变度	degree of distortion	08
jibianpu	畸变谱	distorted spectrum	09
jixing daoti	畸性导体	partial conductor	10
	激		
jici	激磁	excitation; initiation; energize	11
jicichang	激磁場	exciting field	12
jiciji	激磁机	initiator	13
jifa	激发	excitation; excite; energize; agitation; agitate; field	14
jifa cumie	激发猝灭	quenching of excitation	15
jifa dianshi	激发电势	excitation potential	16
jifa dianwei	激发电位	excitation potential	17
jifa dianzi	激发电子	excitation electron	18
jifa fanying	激发反应	reaction promotion	19
jifa gonglyu	激发功率	exciting power	20
jifa hanshu	激发函数	excitation function	21
jifa hezi	激发核子	baryon; barion	22
jifa jiemian	激发截面	excitation cross section	23
jifa nengji	激发能级	excitation level; excited level	24
jifa quxian	激发曲线	excitation curve	25
jifa sunshi	激发损失	excitation loss	26
jifa yuanzi	激发原子	excited atom	27
jifa zhaoshe	激发照射	exciting irradiation	28
jifachang	激发場	excitation field	29
jifad tongweisu	激发的同位素	exciting isotope	30
jifaji	激发机	exciter	31
jifali	激发力	exciting force	32

jifa'neng	激发能	excitation energy	01
jifaqi	激发器	driver	02
jifatai	激发态	excited state	03
jihuo	激活	activation	04
jihuo baohe	激活饱和	saturation activation	05
jihuo cailiao	激活材料	activated material; activating agent	06
jihuo fenxi	激活分析	activation analysis	07
jihuo fushe	激活辐射	activating radiation	08
jihuo gongshi	激活公式	activation formula	09
jihuo wuzhi	激活物质	activated material; active material; activating agent	10
jihuo yuanzi	激活原子	activated atom	11
jihuo zhongxin	激活中心	activation center	12
jihuo zhuangtai	激活状态	state of activation	13
jihuofa	激活法	activation method	14
jihuofa fenxi	激活法分析	activation experiment	15
jihuoji	激活剂	activating agent; activator; activated material	16
jihuolyu	激活率	activity ratio	17
jihuoneng	激活能	activation energy	18
jili	激励	excitation; excite; energize; agitation; agitate; promotion; field	19
jili dianliu	激励电流	field current	20
jili neng.'	激励能级	excited level; excitation level	21
jili quxian	激励曲线	excitation curve	22
jili xianquan	激励线圈	field coil	23
jilili	激励力	exciting force	24
jili'neng	激励能	excitation energy	25
jizi	激子	exciton	26

击

jichuan	击穿	puncture; breakdown; sparkover	27
jichuan dianya	击穿电压	breakdown voltage	28

吉

jibo	吉伯	gilbert	29
Jibusi dazhengze xizong	吉布斯大正则系综	Gibbs grand canonical ensemble	30
Jibusi hanshu	吉布斯函数	Gibbs function	31

Jibusi xizong	吉布斯系綜	Gibbs ensemble	01
	汲		
jichu	汲出	pumping out	02
jiqu	汲取	pumping	03
	极		
jiban	极板	plate; slab	04
jibu	极部	pole tip; pole piece [elec.]	05
jida raoshe	极大繞射	Bragg maximum	06
jida yanshe	极大衍射	Bragg maximum	07
jida zhuangtai	极大状态	maximum rating	08
jiduan	极端	pole tip; pole face; pole piece	09
jiduan guangcheng	极端光程	extreme path	10
jiduan guangchenglyu	极端光程律	law of extreme path	11
jiduan zhongkenpin	极端中肯頻	extreme critical frequency	12
jiduanzhi	极端值	extremum	13
jiguang	极光	polar light; aurora	14
jiguang dengpinxian	极光等頻綫	isochasm	15
jiguang didai	极光地帶	auroral zone	16
jihua	极化	polarization; polarize	17
jihua dianchi	极化电池	polarization cell	18
jihua dianliu	极化电流	polarization current	19
jihua fanshejing	极化反射鏡	polarizing mirror	20
jihua lizi	极化粒子	polarized particle	21
jihua shiyan	极化試驗	polarization experiment	22
jihua tixuqi	极化蓄續器	polarized relay	23
jihua xiaoying	极化效应	polarization effect	24
jihua zhongzi	极化中子	polarized neutron	25
jihuadu	极化度	polarization	26
jihuahe	极化核	polarized nucleus; oriented nucleus	27
jihuali	极化力	polarization force	28
jihualyu	极化率	polarizability	29
jihuashu shiyan	极化束試驗	polarization experiment	30
jihuatai	极化态	polarization state	31
jihuaxing	极化性	polarizability	32
jijian dianrong	极間电容	interelectrode capacity	33

jijian kongxi	极间空隙	pole gap	01
jijiao	极角	polar angle	02
jiju	极距	pole distance	03
jimian	极面	pole face	04
jipu	极谱	polarogram	05
jipu fenxi	极谱分析	polarographic analysis	06
jiputu	极谱图	polarogram	07
jipuyi	极谱仪	polarograph	08
jiqiang	极强	pole strength	09
jishe chimian touying	极射赤面投影	stereographic projection	10
jishi	极矢	polar vector	11
jishiliang	极矢量	polar vector	12
jisui shexian	极隧射线	canal ray	13
jisui shexianguan	极隧射线管	canal-ray tube	14
jixian	极限	limit; margin; range; end	15
jixian bianhua	极限变化	marginal change	16
jixian jishulyu	极限計数率	breakpoint counting rate	17
jixian nengliang midu xiaoying	极限能量密度效应	finite-energy density effect	18
jixian qiangdu	极限强度	ultimate strength	19
jixian qingkuang	极限情况	limiting case; extreme case	20
jixian sudu	极限速度	cutoff velocity	21
jixian tiaojian	极限条件	boundary condition; critical condition	22
jixian xieqiang	极限胁强	ultimate stress	23
jixian yingli	极限应力	ultimate stress	24
jixian zhaoshe	极限照射	limiting exposure	25
jixian zhiliang	极限质量	critical mass	26
jixian zuli	极限阻力	boundary resistance	27
jixiand	极限的	limiting; critical	28
jixianjiao	极限角	critical angle	29
jixianliang	极限量	limiting value; maximum rating	30
jixianshi	极限值	limiting value; maximum rating	31
jixian	极线	polar	32
jixiangtu	极象图	pole figure	33
jixing	极性	polarity	34

jixing duichengzhou	极性对称轴	polar symmetry axis	01
jixing huahewu	极性化合物	polar compound	02
jixing jianlian	极性键联	polar binding	03
jixing jiehe	极性接合	heteropolar bond; electrovalency bond	04
jixing yeti	极性液体	polar liquid	05
jixing zhuanbian	极性转变	polarity reversal	06
jixue	极靴	pole piece	07
jizhenqu	极震区	meizoseismal area	08
jizhi	极值	extremum	09
jizuo suantu	极座算图	polar diagram	10
jizuobiao	极座标	polar coordinate	11
jizuobiao xitong	极座标系统	polar coordinate system	12
jizuobiaotu	极座标图	polar diagram	13
	即		
jishi sudu	即时速度	instantaneous velocity	14
jishixing	即时性	instantaneity	15
jishizhi	即时值	instantaneous value	16
	急		
jifa fushe	急发辐射	emergent radiation	17
jijiu gongzuo	急救工作	emergency operation	18
jiju duanlu	急剧短路	crowbar	19
jiju duanlu xianlu	急剧断路线路	crowbar circuit	20
jixid	急袭的	bombarding	21
jixing fushe siwang	急性辐射死亡	acute radiation death	22
jixing shexian zonghezheng	急性射线综合症	acute radiation syndrome	23
jixing shexianbing	急性射线病	acute radiation injury	24
	级		
ji	级	level; order; cascade; step; stage	25
jid jiaodie	级的交迭	overlapping of orders	26
jiji ouhe	级际耦合	interstage coupling [telecomm.]	27
jiji pingbi	级际屏蔽	interstage shielding [telecomm.]	28
jijid	级际的	interstage	29
jijiand	级间的	interstage	30
jikuandu	级宽度	level width	31
jilian	级联	cascade; cascade operation; stage	32

jilian bianya fadianji	级联变压发电机	cascade transformer generator	01
jilian bianyaqi-shi jiasuqi	级联变压器式加速器	cascade transformer-type accelerator	02
jilian cushe	级联簇射	cascade shower; cascade	03
jilian fangfa	级联方法	cascade method	04
jilian fangda	级联放大	cascade amplification	05
jilian fushe	级联辐射	cascade emission	06
jilian guocheng	级联过程	cascade process; cascade operation	07
jilian jiasuqi	级联加速器	cascade accelerator; cascade generator	08
jilian lizi	级联粒子	cascade particle	09
jilian xueshuo	级联学说	cascade theory	10
jilian yueqian	级联跃迁	cascade transition; stopover transition	11
jilian zhuangzhi	级联装置	cascade unit; cascading unit	12
jilian γ fushe	级联 γ 辐射	cascade gamma rays; successive gamma rays; gamma cascade	13
jiliand pinhua bufen	级联的贫化部分	stripping cascade; stripper	14
jishu	级数	series; array [math.]	15
jiwei kongzhi	级位控制	level control	16
	寂		
jijingqu	寂静区	zone of silence	17
jijingxia	寂静匣	silence cabinet	18
	唧		
jisonglyu	唧送率	pumping capacity	19
jitong-hunheqid jiechuqi	唧筒－混合器的接触器	pump mix box contactor	20
	集		
jidianhuan	集电环	ring header	21
jidianji	集电极	collector	22
jidianqi	集电器	collector	23
jidianshu	集电梳	collecting comb	24
jifu xiaoying	集肤效应	skin effect	25
jihe	集合	assembling; assemble; collect	26
jihe canshu	集合参数	lumped parameter	27
jihe sudu	集合速度	collection rate	28
jihechang	集合場	collective field	29
jiju	集聚	aggregate; cluster	30

jiju shijian	集聚时間	collection time; collecting time; receptive time	01
jijumian	集聚面	collecting area	02
jiliao	集料	aggregate	03
jiliu guandao	集流管道	collecting loop	04
jiliuguan	集流管	collector; collector box	05
jiliuhuan	集流环	collecting ring	06
jiqicao	集气槽	pneumatic trough	07
jiqiguan	集气管	collector; collector box	08
jishu	集束	beam; bunch; bundle	09
jishuzha	集束栅	buncher [elec.]	10
jishuichi	集水池	header	11
jiti	集体	aggregate	12
jiti fangshi	集体方式	collective mode	13
jiti guocheng	集体过程	cooperative process	14
jiti xianxiang	集体现象	cooperative phenomenon	15
jiti yundong	集体运动	collective motion [thermo.]	16
jiti yundong fangshi	集体运动方式	collective mode of motion	17
jiti yundong xingshi	集体运动形式	collective mode of motion	18
jitid	集体的	cooperative	19
jituan	集团	population	20
jiyecao	集液槽	receiving tank	21
jizhong	集中	concentration	22
jizhong caozong	集中操纵	centralized control	23
jizhongd	集中的	lumped	24
jizong canshu fa	集总参数法	lumped-parameters method	25
jizong changshu	集总常数	lumped constant	26
jizong diangan	集总电感	lumped inductance	27
jizong dianrong	集总电容	lumped capacity	28
jizong fenlie	集总分裂	lumping	29
jizong hengliang	集总恒量	lumped constant	30
jizong hengliang xianlu	集总恒量线路	lumpy line	31
jizong jiagan	集总加感	lumped loading	32
jizong liebian	集总裂变	lumping	33
jizong zukang	集总阻抗	lumped impedance	34

几

jihe boxing yinshu	几何波形因数	size-shape factor	35

jihe buzhi	几何布置	geometrical arrangement	01
jihe guangxue	几何光学	geometrical optics	02
jihe hengjiemian	几何横截面	geometrical cross section	03
jihe jiexian	几何界限	geometrical boundary	04
jihe La-shi canshu	几何拉氏参数	geometrical buckling	05
jihe pingjunshu	几何平均数	geometric mean	06
jihe pohuai	几何破坏	geometrical perturbation	07
jihe qulyu	几何曲率	geometrical buckling	08
jihe shuizhun celiang	几何水准测量	geometrical leveling	09
jihe xiandu	几何限度	geometrical boundary	10
jihe xiuzheng	几何修正	geometry correction	11
jihe yinsu	几何因素	geometry factor; geometric factor	12
jihe zhongjiemian	几何中界面	geometric median surface	13
jihe zhouxian	几何轴线	geometrical axis	14
jilyu liuliang	几率流量	probability current	15
jilyu midu	几率密度	probability density	16
jilyu quxian	几率曲线	probability curve	17
jilyu quanshi	几率诠释	probability interpretation	18
jilyu xishu	几率系数	probability coefficient; enchancement factor	19
jilyufu	几率幅	probability amplitude	20
jishiyi dianzi-fuji jiasuqi	几十亿电子伏级加速器	multiBev accelerator	21
jishiyi dianzi-fute jiasuqi	几十亿电子伏特加速器	multiBev machine	22
	挤		
jichu	挤出	ejection; eject; expel; extrusion	23
jiya	挤压	pressure	24
	脊		
jijiao lengjing	脊角棱镜	roof angle prism	25
	戟		
jimian	戟面	hyperboloid	26
jixian	戟线	hyperbola	27
jixian hanshu	戟线函数	hyperbolic function	28
jizhumian	戟柱面	hyperbolic cylinder	29
	給		
jiliao	給料	supply; feed; input	30
jiliao jiliuguan	給料集流管	supply header	31

jiliao wuzhi	給料物质	feed material	01
jiliaoguan	給料管	delivery tube	02
jishui xitong	給水系統	feedwater system	03
jishuibeng	給水泵	feed pump; makeup pump	04
jiyoubeng	給油泵	feed pump	05

技

jishu	技术	technique; technology; engineering	06
jishu caozuo chengxutu	技术操作程序图	flow diagram	07
jishu ke'nengxing	技术可能性	engineering feasibility	08
jishu shuiping	技术水平	engineering level	09
jishu tiaojian	技术条件	engineering factor	10
jishu zhuangbei	技术装备	engineering; technique	11

剂

ji	剂	agent; dosage; material	12
jiliang	剂量	dosage; dose	13
jiliang ceding	剂量测定	dosage; health monitoring; monitoring	14
jiliang ceding jiaojuan	剂量测定胶卷	test film	15
jiliang ceding quyu	剂量测定区域	radiation control area	16
jiliang ceding rongye	剂量测定溶液	dosimeter solution	17
jiliang ceding ruanpian	剂量测定软片	radiation monitoring film	18
jiliang ceding zhuangzhi	剂量测定装置	health-monitoring installation	19
jiliang ceding yong yandianqi	剂量测定用验电器	radioscope	20
jiliang cedingd	剂量测定的	dosimetric; health monitoring	21
jiliang cedingfa	剂量测定法	dosimetry; health work	22
jiliang cedingshi	剂量测定室	health protection chamber	23
Jiliang cedingzu	剂量测定組	Radiation Hazard Evaluation Group; Radiation Hazard Group	24
jiliang celiang	剂量测量	dosage measurement; health measurement	25
jiliang celiang kongdao	剂量测量孔道	monitoring pit	26
jiliang celiang shitanqi	剂量测量試探器	dosimetry probe	27
jiliang celiang yiqi	剂量测量仪器	radiation monitoring instrument; radiation protection instrument	28
jiliang celiang zhuangzhi	剂量测量装置	radiation measuring equipment; radiation measurement equipment; radiation monitoring equipment	29

jiliang celiangjing	剂量测量井	monitoring well	01
jiliang celiangyi	剂量测量仪	health monitoring instrument	02
jiliang fenji	剂量分级	dose fractionation	03
jiliang jiancha	剂量检查	dosimeter test; exposure test; radiation exposure survey; radiation control; protection survey	04
jiliang jianchakeng	剂量检查坑	radiologging well	05
jiliang jiandi xishu	剂量减低系数	dose reduction factor	06
jiliang nengliang danwei	剂量能量单位	energy dose unit	07
jiliang shendu baifenlyu	剂量深度百分率	percentage depth dose	08
jiliang xiaoying quxian	剂量效应曲线	dose-effect curve	09
jiliang yibiao gongye	剂量仪表工业	radiation instrument industry	10
jiliangbi	剂量笔	"fountain pen"	11
jiliangji	剂量計	dosimeter; dose meter; dose detector; monitor; health monitor; radiation dose meter; radiation level monitor; radiation monitor; radiation estimator; quantometer; radiacmeter	12
jiliangji celiang fanwei	剂量計测量范圍	dosage measuring range	13
jiliangji chongdian yong yiqi	剂量計充电用仪器	dosimeter charger	14
jiliangji jianyanqi	剂量計檢驗器	dosimetry probe	15
jilianglyu	剂量率	dose rate; dosage rate	16
jilianglyu celiangji	剂量率測量計	dose rate meter; dose rate dosimeter	17
jilianglyu celiangyi	剂量率測量仪	dose rate meter	18
jiliangxiang	剂量箱	monitoring tank	19
jiliangxue	剂量学	dosimetry	20
jiliangyi	剂量仪	radiation instrument	21
jiliangyuan	剂量員	radiation supervisor; radiological safety officer; health physics officer	22
jiliangzu	剂量組	monitoring team	23
	季		
jibian	季变	seasonal variation	24
jilie	季裂	season cracking	25
	紀		
jilubiao	紀录表	log sheet	26
jishu	紀数	derivative [math.]	27

jiguangshu	計光术	photometry	01
jihua	計划	programming; program; schedule; layout; design	02
jiliang	計量	measurement; gauging; metering	03
jiliangmin	計量皿	counting cup	04
jiliangqi	計量器	dosimeter	05
jiliangxiang	計量箱	dosimeter	06
jiquan pingjunshu	計权平均数	weighted mean	07
jishi jingji	計时徑跡	timing track	08
jishi maichong	計时脉冲	timing pulse	09
jishi xianlu	計时綫路	timing circuit	10
jishi zhuangzhi	計时装置	timing unit	11
jishiqi	計时器	timer; chronoscope	12
jishi yali	計示压力	gauge pressure	13
jishi yaqiang	計示压強	gauge pressure	14
jishu jihe tiaojian	計数几何条件	counting geometry	15
jishu jishu	計数技术	counting technique	16
jishu jian'ge	計数間隔	counting interval	17
jishu jin'gangshi	計数金剛石	counting diamond	18
jishu maichong zhenfu	計数脉冲振幅	count pulse amplitude	19
jishu shijian	計数时间	count time; counting interval	20
jishu sunshi	計数損失	counting loss; countdown	21
jishu texing	計数特性	counting property; counting response; counting rate voltage characteristic	22
jishu texingd ping	計数特性的坪	voltage plateau	23
jishu wucha	計数誤差	counting error; miscount	24
jishu xianlu	計数綫路	counting circuit	25
jishu xiaolyu	計数效率	counting efficiency	26
jishu zhuangzhi	計数装置	counting equipment	27
jishufa	計数法	counting technique	28
jishuguan	計数管	counter; counter tube; counting tube; counting detector; numerator	29
jishuguan benti	計数管本体	counter body	30
jishuguan chuangkou xishou	計数管窗口吸收	window absorption	31
jishuguan dupan	計数管度盘	counter dial	32

jishuguan fangdian cumie xianlu	計数管放电猝灭綫路	counter quenching circuit; resistor-quenched counter circuit	01
jishuguan huan-xing peizhi	計数管环形配置	annular arrangement of counters	02
jishuguan huifu shijian	計数管恢复时間	recovery tome	03
jishuguan kedupan	計数管刻度盘	counter dial	04
jishuguan lingmin wuzhi	計数管灵敏物质	counting medium	05
jishuguan pailie	計数管排列	counter arrangement	06
jishuguan qiti rongji	計数管气体容积	counter gas volume	07
jishuguan qiti tianliao	計数管气体填料	counter gas	08
jishuguan qiege	計数管切割	counter traverse	09
jishuguan quduan	計数管区段	counter range; source range	10
jishuguan shixiao shijian	計数管失效时間	counter dead time	11
jishuguan sishijian	計数管死时間	counter dead time	12
jishuguan tianchongqi	計数管填充气	counter gas; counting gas	13
jishuguan wangyuanjing xi-tong	計数管望远鏡系統	counter telescope	14
jishuguan xiaolyu	計数管效率	counter efficiency	15
jishuguan xingneng	計数管性能	behavior of counter	16
jishuguan zuchengd miaojiqi	計数管組成的描迹器	counter hodoscope	17
jishuguanchuang	計数管窗	counter window	18
jishuguandao	計数管道	counting channel	19
jishuguanjia	計数管架	counter holder	20
jishuguanke	計数管壳	counter body	21
jishuguanshi	計数管室	counter chamber	22
jishuguantou	計数管头	counting head	23
jishuguan-yong qiti hunhewu	計数管用气体混合物	counting gas mixture; counting mixture	24
jishuguanzu	計数管組	counter array	25
jishuji	計数机	calculating machine	26
jishuji	計数計	computer	27
jishulyu	計数率	counting rate; count rate	28
jishulyu celiang xianlu	計数率測量綫路	counting-rate measuring circuit	29
jishulyu celiangji	計数率測量計	count-rate meter; counting-rate meter; rate meter	30
jishulyu celiangqi	計数率測量器	rate counter	31
jishulyu duishu celiangji	計数率对数測量計	log count-rate meter; log N meter	32

jishulyu duishu jiluqi	計数率对数記录器	log count-rate recorder; log N recorder	01
jishulyu jiliangji	計数率剂量計	counting-rate dosimeter	02
jishulyu jisuanqi	計数率計算器	counting-rate computer	03
jishulyu jiluqi	計数率記录器	counting-rate recorder	04
jishulyucha celiang xianlu	計数率差测量线路	counting-rate difference measuring circuit	05
jishulyucha celiangji	計数率差测量計	counting-rate difference meter	06
jishulyuji	計数率計	counting-rate meter	07
jishuqi	計数器	counter; register; counting register; counting detector; numerator; meter; hand tally	08
jishuqi bendi xiaochu xitong	計数器本底消除系统	counter tray; extension tray	09
jishuqi guandao	計数器管道	counter channel	10
jishuqi huilu	計数器迴路	counter ring	11
jishuqi shizhi	計数器示值	registration	12
jishuqi siji shijian jiaozheng	計数器死寂时间校正	dead time correction	13
jishuqijia	計数器架	counter holder	14
jishuqi-yong fangdaqi	計数器用放大器	counter amplifier	15
jishuqi-zhong yali	計数器中压力	counter pressure	16
jishushi	計数室	counter chamber; pulse chamber	17
jishuyu	計数閾	counting threshold	18
jisuqi	計速器	speed counter	19
jisuan	計算	calculation; counting; count; calculus; rating; rate; design	20
jisuan changshu	計算常数	design constant	21
jisuan diangonglyu	計算电功率	electrical rating	22
jisuan jihuodu gongshi	計算激活度公式	activation formula	23
jisuan jian'ge	計算間隔	counting period	24
jisuan kedu	計算刻度	plotting	25
jisuan regonglyu	計算热功率	thermal rating	26
jisuan rongji	計算容积	counting volume	27
jisuan shiyanshi	計算实验室	counting room	28
jisuan tongliangzhi	計算通量值	flux rating	29
jisuan wucha	計算誤差	miscount	30
jisuan xitong	計算系统	reference frame	31

jisuan xianlu	計算綫路	readout unit	01
jisuan xiaolyu	計算效率	counting yield	02
jisuan xuanfuti fangshexing qiangdu	計算悬浮体放射性强度	suspension counting	03
jisuan zhuangzhi	計算装置	calculating machine; counting assembly	04
jisuanchi	計算尺	slide rule	05
jisuand gongzuo qixian	計算的工作期限	life expectancy	06
jisuand yuanshi tiaojian	計算的原始条件	design condition	07
jisuanji	計算机	computer; calculating machine	08
jiwenshu	計温术	thermometry	09
jiwenxue	計温学	thermometry	10

記

jilu	記录	recording; record; registration; proceedings; immobilize	11
jilu dianbaoji	記录电报机	recording telegraph	12
jilu fanchong lizi qishi	記录反冲粒子气室	gas recoil chamber	13
jilu fanchong zhizi jiaopian	記录反冲质子胶片	proton recoil plate	14
jilu fanwei	記录范围	recording interval	15
jilu fangdaqi	記录放大器	recording amplifier	16
jilu hanshu guanxitu yiqi	記录函数关系图仪器	function plotter	17
jilu jixie zhuangzhi	記录机械装置	recording mechanism	18
jilu jishuguan	記录計数管	recorder counter	19
jilu kuandu	記录寬度	detection width	20
jilu lunqin fushe yong dingzhenshi	記录倫琴輻射用頂針室	r-thimble	21
jilu lunqin shexian dingzhenshi	記录倫琴射綫頂針室	roentgen thimble	22
jilu manzhongzi yong shanshuoti	記录慢中子用閃爍体	slow-neutron scintillator	23
jilu nixiang sanshe lizid jishuguan	記录逆向散射粒子的計数管	back angle counter	24
jilu puyi	記录譜仪	recording spectrometer	25
jilu quxian xingzhuang yiqi	記录曲綫形状仪器	curve tracer	26
jilu xianlu	記录綫路	recording circuit	27
jilu yiqi	記录仪器	recorder	28
jilu yiqi dushu	記录仪器读数	logging	29
jilu yuanjian	記录元件	recording element	30
jilu yuantong	記录圓筒	recording drum	31

jilu zhuangzhi	記录装置	recorder; recording unit	01
jilu zujian	記录組件	recording element	02
jilubi	記录笔	stylus	03
jiluqi	記录器	recorder; monitor; register	04
jilushi	記录室	recording camera; monitor chamber	05
jilutou	記录头	recording head	06
jiluyi	記录仪	recording instrument; recording equipment	07
jiluzhen	記录針	stylus	08
jishiji	記时計	chronoscope	09
jishiqi	記时器	chronograph	10
jiyi dianlu	記忆电路	memory circuit	11
jiyi xiaoying	記忆效应	memory effect	12
	寄		
jisheng fanying jiemian	寄生反应截面	parasitic cross section	13
jisheng fuhuo	寄生俘获	parasitic capture	14
jisheng fuhuo he xielou	寄生俘获和洩漏	parasitic capture and leakage; capture and leakage	15
jisheng fushe	寄生輻射	spurious radiation	16
jisheng lizi	寄生离子	spurious ion	17
jisheng maichong	寄生脉冲	ghost pulse	18
jisheng sunshi	寄生損失	parasitic loss	19
jisheng xishou	寄生吸收	parasitic absorption	20
jisheng xishouji	寄生吸收剂	parasitic absorber	21
jisheng xianxiang	寄生現象	parasitic phenomenon; parasitics	22
jisheng zaosheng	寄生噪声	parasitic noise	23
jisheng zhendang	寄生振盪	parasitic oscillation	24
jisheng zhendang eyiqi	寄生振盪遏抑器	parasitic suppressor	25
	継		
jidianqi tiaojieqi	継电器調节器	discontinuous-type regulator	26
	加		
jiabei jishuguan	加倍計数管	back-to-back counter	27
jiabei shijian	加倍时間	doubling time	28
jiacheng xiaoying	加成效应	additive effect	29
jiachengxing	加成性	additivity	30
jiafenlu	加分路	shunt	31
jiafuzai	加負載	loading	32

jiagan	加感	loading	01
jiagan xianlu	加感线路	loaded line	02
jiagan xianquan	加感线圈	loading coil	03
jiagan xianpan	加感线塔	loading coil	04
jiagong	加工	processing; reprocessing; reprocess; treatment; development; generation	05
jiagong guocheng zhongd wuzhi	加工过程中的物质	in-process material	06
jiagong ranliao	加工燃料	fuel handling	07
jiagong yinghua	加工硬化	work hardening	08
jiagong-hou	加工后	postprocessing	09
jiagong-qian	加工前	preprocessing	10
jiakuai	加快	acceleration	11
jialiao he xieliao weizhi	加料和卸料位置	feed end	12
jialiao jiliuguan	加料集流管	supply header	13
jialiaomian	加料面	feed end; delivery end	14
jialun	加仑	gallon	15
jialun/fen	加仑/分	gallons per minute	16
jialun/miao	加仑/秒	gallons per second	17
jialun/xiaoshi	加仑/小时	gallons per hour	18
"Jiamofu" shilei	"加莫夫"势垒	Gamow barrier	19
Jiamofu--Taile xuanze dingze	加莫夫-泰勒选择定则	Gamow-Teller selection rules	20
Jia'nada shujiao	加拿大树胶	Canada balsam	21
jianong heranliao	加浓核燃料	concentrated nuclear fuel	22
jianong ranliao fanyingdui	加浓燃料反应堆	enriched fuel reactor	23
jianong wuzhi	加浓物质	enriched material	24
jianong yinshu	加浓因数	enrichment factor	25
jianongdui	加浓堆	enriched pile	26
jianongwu chane	加浓物产额	enriched output	27
jianongyou fanyingdui	加浓铀反应堆	enriched uranium reactor	28
jiaqi jujiao	加气聚焦	gas focusing	29
jiaqiang	加强	amplification; reinforce; magnify; gain; force	30
jiaqiangliud	加强流的	flux-forced	31
jiaqiangshud	加强束的	flux-forced	32
jiaqing zuoyong	加氢作用	hydrogenation	33
jiaquan pingjund	加权平均的	weighted average; average-weighted	34

jiaquan pingjunshu	加权平均数	weighted mean	01
jiaquan wucha	加权誤差	weighted error	02
jiaranliao	加燃料	refueling	03
jiare	加热	heating; heat; reheating	04
jiare biaomian	加热表面	heating surface	05
jiare buzu	加热不足	subcooling	06
jiare dianlu	加热电路	heater circuit	07
jiare fanyingxing bianhua	加热反应性变化	cold-to-hot reactivity change	08
jiare fanxing	加热范形	hot shaping [eng.]	09
jiare maichong	加热脉冲	heating pulse	10
jiare xunhuan	加热循环	heating cycle	11
jiarechang	加热場	heating field	12
jiareduan	加热段	hot area	13
jiareqi	加热器	preheater; reheater	14
jiaru	加入	incorporate	15
jiasu	加速	accelerate; force	16
jiasu danyuan	加速单元	accelerating unit	17
jiasu dianji	加速电极	accelerating electrode; accelerator electrode	18
jiasu dianwei	加速电位	accelerating potential	19
jiasu dianya	加速电压	accelerating voltage; acceleration voltage; accelerating potential	20
jiasu falinguang	加速发燐光	accelerated phosphorescence	21
jiasu jian'ge	加速間隔	acceleration space	22
jiasu kongjian	加速空間	acceleration space	23
jiasu kongqiang gongzhenqi	加速空腔共振器	accelerating cavity; accelerator cavity	24
jiasu shicha	加速势差	accelerating potential	25
jiasu weicha	加速位差	accelerating potential	26
jiasu yundong	加速运动	accelerated motion	27
jiasu zhuangzhi	加速装置	accelerating installation	28
jiasuchang	加速場	accelerating field	29
jiasudu	加速度	acceleration	30
jiasuduji	加速度計	accelerometer	31
jiasuguan	加速管	accelerating tube	32
jiasuli	加速力	accelerating force	33
jiasuqi	加速器	accelerator; generator; oscillator; machine	34

jiasuqi puyi	加速器譜仪	accelerator spectrometer	01
jiasuqi——fusheyuan	加速器——輻射源	machine radiation source	02
jiasushi	加速室	accelerating chamber	03
jiaya	加压	pressurization; pressurize; compression	04
jiaya fanyingdui	加压反应堆	pressurized reactor	05
jiaya jingdian fashengqi	加压静电发生器	pressure-type electrostatic generator	06
jiaya jingdian jiasuqi	加压静电加速器	pressure-type electrostatic generator	07
jiaya kuosan	加压扩散	pressure diffusion	08
jiaya qi-leng fanyingdui	加压气冷反应堆	pressurized gas reactor	09
Jiaya shui-leng fanyingdui	加压水冷反应堆	Pressurized Water Reactor	10
Jiaya shui-leng shimo-manhua fanyingdui	加压水冷石墨慢化反应堆	Pressurized Water Graphite Reactor	11
Jiaya shui-lengque fanying-dui	加压水冷却反应堆	Pressurized Water Reactor	12
jiaya yingli	加压应力	pressure stress	13
jiayashui	加压水	pressurized water	14
	镓		
jia	镓	gallium	15
	夹		
jiachiqi	夹持器	source holder	16
jiajin xiaoying	夹紧效应	pinch effect	17
jiaqu dongzuo	夹取动作	squeeze motion	18
jiaxinyuan	夹心源	sandwiched source	19
jiazawu	夹杂物	inclusion	20
	甲		
jia dianchizu	甲电池组	A-battery	21
jiaben	甲苯	toluene; toluol	22
jiachun	甲醇	methyl alcohol	23
jiaquan	甲醛	formaldehyde	24
jiawan jishuguan	甲烷計数管	methane counter	25
jiayi-zhong fangdaqi	甲乙种放大器	class AB amplifier	26
jiayi-zhong tiaozhiqi	甲乙种調制器	class AB modulator	27
jia-zhong fangdaqi	甲种放大器	class A amplifier	28
jia-zhong tiaozhiqi	甲种調制器	class A modulator	29
	假		
jiading	假定	assumption	30

jiafuhe	假符合	spurious coincidence	01
jiagongzhen	假共振	spurious resonance	02
jiajishu	假計数	spurious count	03
jiamaichong	假脉冲	spurious pulse	04
jiashe	假設	hypothesis; postulate	05
jiashe jiexian	假設界限	fictitious boundary	06
jiashire yuanjian	假釋热元件	dummy element; dummy fuel	07
jiashuo	假說	hypothesis	08
jiaxiang quxian	假想曲綫	eye-fitted curve	09
jiaxiang	假象	spurious event	10
jiaxiaoying	假效应	spurious effect	11
jiaxinhao	假信号	spurious signal; ghost signal	12
jiaxing	假星	artificial star [astro.]	13
jiayehua ranliao	假液化燃料	moving bed	14
	鉀		
jia	鉀	potassium; kalium	15
jiafanyoukuang	鉀釩鈾矿	carnotite	16
jiayan	鉀盐	sylvine; sylvite [min.]	17
	价		
jiadianhe	价电荷	valency charge	18
jiadianzi	价电子	valence electron	19
jiajian	价鍵	valence bond	20
jiajian ouhe	价鍵耦合	valence bond	21
jiatai	价态	valent state	22
jiazhi hanshu	价值函数	value function	23
	架		
jiakonggan	架空杆	aerial pole	24
jiakong-shi jixieshou	架空式机械手	overhead manipulator; O-Man	25
	尖		
jianbi	尖笔	stylus	26
jianduan fangdian	尖端放电	point discharge	27
jianduan xiaoying	尖端效应	point effect	28
jianduan yu pingmian jian fangdian	尖端与平面間放电	point-to-plane discharge	29
jianduan zuoyong	尖端作用	action of point	30
jianduan-shi jishuguan	尖端式計数管	point counter	31
jianjingshixing	尖晶石型	spinel type	32

jianmaichong	尖脉冲	spike pulse; sharp pulse; pointed pulse	01
jiantou maichong	尖头脉冲	peaking pulse	02
jianxiangshu	尖向束	pencil beam	03
jianshuixitukuang	尖锥稀土矿	tritomite	04
	坚		
jiangu jianhe yuanzi	坚固键合原子	completely bound atom	05
jiangud	坚固的	resistant; proof	06
jianren	坚韧	toughness	07
jianshidu	坚实度	compactness	08
jianyingxing	坚硬性	hardness	09
	监		
jianceqi	监测器	monitor	10
jiancha fangdaqi	监察放大器	monitoring amplifier	11
jiancha jishuguan	监察計数管	monitor counter; monitored counter	12
jianchaqi	监察器	monitor	13
jianchashi	监察室	monitor chamber	14
jiandu	监督	monitoring; monitor; control; check; inspection	15
jianduqi	监督器	monitor	16
jiankong guangdianguan	监控光电管	monitor photoelectric cell	17
	减		
jiancha quxian	减差曲綫	difference curve	18
jianchu huoxing	减除活性	inactivate	19
jiandi	减低	degradation; depression	20
jiandi gonglyu zhuangtai fanyingdui	减低功率状态反应堆	convergent reactor	21
jiandi xishu	减低系数	reduction factor	22
jianfu	减幅	damping	23
jianfubo	减幅波	damped wave	24
jianfuji	减幅計	decremeter	25
jianhuo	减活	deactivate	26
jianhuo zuoyong	减活作用	deactivation	27
jianhuo zuoyong fa	减活作用法	deactivation method	28
jianliang	减量	decrement	29
jianqiangqi	减强器	intensity reducer	30
jianqing	减輕	attenuation	31

jianruo	減弱	attenuation; depression; quench; tripout	01
jianruo jiemian	減弱截面	attenuation cross section	02
jianruo tongliang	減弱通量	depressed flux	03
jianruo yige shuliangjid houdu	減弱一个数量级的厚度	tenth-value thickness; one-tenth value thickness; one-tenth thickness	04
jianshao	減少	decrease; reduction; reduce; cut; decrement; depression; sink	05
jianshao buchang dinglyu	減少补偿定律	law of diminishing returns	06
jianshao fangshexing	減少放射性	cool	07
jianshao sudu	減少速度	decay rate	08
jiansu	減速	moderation; moderate; deceleration; decelerate; slowing-down; slowing; delay; retardation; retarded	09
jiansu buzud	減速不足的	undermoderated	10
jiansu dao re'neng sudu	減速到热能速度	reduction to thermal velocity	11
jiansu dao yinzhen neng-liang shi zhongziling	減速到銦振能量时中子龄	age to indium resonance	12
jiansu dianchang	減速电場	retarding field	13
jiansu dianji	減速电极	decelerating electrode	14
jiansu dianshi fa	減速电势法	retarding potential method	15
jiansu dianwei fa	減速电位法	retarding potential method	16
jiansu dianya	減速电压	decelerating voltage	17
jiansu guangpi	減速光劈	retardation wedge	18
jiansu guocheng	減速过程	moderating process	19
jiansu jiemian	減速截面	slowing-down cross section	20
jiansu jiezhi	減速介質	moderating medium	21
jiansu lengzhu	減速稜柱	moderating column	22
jiansu lengqueji	減速冷却剂	moderator coolant	23
jiansu liju	減速力矩	retarding moment	24
jiansu mianji	減速面积	slowing-down area	25
jiansu nengli	減速能力	moderating efficiency	26
jiansu texing	減速特性	moderating property	27
jiansu xishu	減速系数	moderating ratio	28
jiansu yundong	減速运动	retarded motion	29
jiansu zhongziqun	減速中子群	slowing-down group	30
jiansubi	減速比	moderating ratio	31
jiansuchang	減速場	decelerating field; retarding field; retardation field	32

jiansud	减速的	moderated; moderative	01
jiansudu	减速度	deceleration; retardation	02
jiansuhe	减速核	slowing-down kernel	03
jiansuji	减速剂	moderator; moderating material	04
jiansuji fuhuo	减速剂俘获	moderator capture	05
jiansuji yu ranliao bi	减速剂与燃料比	moderator-to-fuel ratio	06
jiansuji yu ranliao rongji bili dengyu 1.334-d zhage	减速剂与燃料容积比例等于1.334的栅格	1.334 volume ratio lattice	07
jiansuji yu ranliao rongji bili wei 1:1 ji ranliao nongsuodu wei 1.299%-d zhage	减速剂与燃料容积比例为1:1及燃料浓缩度为1.299%的栅格	1:1, 1.299% lattice	08
jiansuji yuansu	减速剂元素	moderator element	09
jiansujikuai	减速剂块	moderating block; moderator assembly	10
jiansukuai	减速块	moderating block; moderator assembly	11
jiansuli	减速力	retarding force	12
jiansuqi	减速器	moderator [mech.]	13
jiansuqu	减速区	moderating region	14
jiansuzhu	减速柱	moderating column	15
jiansuo	减缩	decrement	16
jiansuoliang	减缩量	decrement	17
jiantui	减退	decrease; coastdown; decay	18
jianxiao	减小	attenuation	19
jianya dianzuqi	减压电阻器	dropping resistor	20
jianzhen	减震	damping; damp	21
jianzhen bufen	减震部分	calming section	22
jianzhenqi	减震器	absorber; damper; buffer; dashpot	23

碱

jian	碱	alkali; base [chem.]	24
jiandu	碱度	alkalinity	25
jianjinshu	碱金属	alkali metal; alkaline metal	26
jianrongye	碱溶液	alkaline solution	27
jianshiyan	碱式盐	basic salt	28
jiantu jinshu	碱土金属	alkali earth metal; alkaline earth	29
jianxing	碱性	alkalinity	30

jianbo	检波	detection; detect [radio.]	01
jianbo cailiao	检波材料	detection material; detecting material	02
jianbo dianziguan	检波电子管	audion	03
jianbo xishu	检波系数	detection coefficient	04
jianbo xiaolyu	检波效率	detecting efficiency	05
jianbo yinshu	检波因数	detection factor	06
jianbo yuanjian	检波元件	detecting element	07
jianboguan	检波管	detector tube; detector valve	08
jianboqi	检波器	wave detector; detector; detection instrument; cymoscope	09
jianboqi guandao	检波器管道	detector channel	10
jianboqishi	检波器室	detection chamber; detecting chamber	11
jianceyi	检测仪	instrumentation	12
jiancha	检查	monitoring; check; examination; inspection; testing; scan; viewing; adjust; control	13
jiancha fanyingdui gonglyud fanchang jusheng	检查反应堆功率的反常剧升	divergence	14
jiancha fenxi	检查分析	check analysis	15
jiancha paichu kongqi fangshexingd guolyuqi-jianyanqi	检查排出空气放射性的过滤器－检验器	exhaust-air filter monitor	16
jiancha quyu	检查区域	inspection area	17
jiancha shou he jiao qingjiedu jiliangji	检查手和脚清洁度剂量計	hands-and-feet contamination monitor; H/F monitor	18
jiancha shou qingjiedud jishuguan	检查手清洁度的計数管	hand counter	19
jiancha xie qingjiedud jishuguan	检查鞋清洁度的計数管	shoe counter	20
jiancha yemian yong fupiaoshi yibiao	检查液面用浮漂式仪表	float-type level controller	21
jiancha yiqi	检查仪器	survey meter	22
jiancha zhuangzhi	检查装置	monitoring equipment	23
jianchad dongwu	检查的动物	control animal	24
jiancha-yong γ jiliangji	检查用 γ 剂量計	gamma survey meter	25
jianchazhan	检查站	inspection station	26
jiancha	检察	detection	27
jianlouqi	检漏器	leak detector; leak localiser; leak tester; leakage tester	28

jianliuqi xiaoshi	检漏器小室	leak detection chamber	01
jianpianjing	检偏镜	analyzer	02
jianpianzhenqi	检偏振器	analyzer	03
jianshengqi	检声器	sound detector	04
jianxiu	检修	repair	05
jianyan	检烟	smoke detection	06
jianyan	检验	monitoring; inspection; check; examination; gauging; gauge; test; control; adjust	07
jianyan fenxi	检验分析	check analysis	08
jianyan luoxuan gansheyi	检验螺旋干涉仪	screw testing interferometer	09
jianyan shiyan	检验试验	blank experiment	10
jianyan yuanjian	检验元件	control device	11
jianyanji	检验计	finger	12
jianyanpan	检验盘	monitor disk	13
jianyanpian	检验片	test plate	14
jianyanqi	检验器	detector; detection instrument; detecting element; monitor; monitoring instrument	15
jianyanqipan	检验器盘	monitor disk	16

简

jianbing	简併	degeneracy	17
jianbing hanshu	简併函数	confluent function	18
jianbingd	简併的	degenerated	19
jianbingdu	简併度	degeneracy	20
jianbinghua	简併化	degeneration	21
jianbingtai	简併态	degenerate state	22
jianbingxing	简併性	degeneracy	23
jianbingxingxi	简併性系	degenerate system	24
jiandan fangfa	简单方法	straightforward procedure	25
jiandan jixie	简单机械	simple machine	26
jiandan shuaibian quxian	简单衰变曲线	simple decay curve	27
jianhua	简化	reduction [math.]	28
jianhua fangcheng	简化方程	reduced equation	29
jiantu	简图	diagram; block diagram	30
jianxiebian	简胁变	simple strain	31
jianxieqiang	简胁强	simple stress	32

jianxie yundong	简谐运动	simple harmonic motion; SHM	01
jianxie yundong zhouqi	简谐运动周期	period of SHM	02
jianxiebo	简谐波	simple harmonic wave	03
jianyingbian	简应变	simple strain	04
jianyingli	简应力	simple stress	05
jianyueyan	简约眼	reduced eye	06
jianzheng zhendong	简正振动	normal vibration	07
jianzheng zhendong fangshi	简正振动方式	normal mode of vibration	08
jianzheng zuobiao	简正坐标	normal coordinate	09
	建		
jianli	建立	formation; implantation; mount	10
jianshe	建设	construction; project	11
jianzhu	建筑	construction; structure; project; composition	12
jianzhu cailiao	建筑材料	structural material	13
jianzhu shengxue	建筑声学	architectural acoustics	14
jianzhu xianchang	建筑现場	construction	15
jianzhuwu	建筑物	construction; structure	16
	健		
jiankang anquan qiangdu	健康安全强度	safe health level	17
jiankang fanghu	健康防护	health protection	18
	间		
jianbi	间壁	partition	19
jianchong gurongti	间充固溶体	interstitial solid solution	20
jianduan	间断	interval	21
jianduan dongzuo	间断动作	sampling action	22
jianduan tiaojie	间断调节	intermittent control; discontinuous control	23
jianduan-shi tiaojieqi	间断式调节器	discontinuous-type regulator	24
jianduanxiang	间断相	discontinuous phase	25
jiang'ge	间隔	interval; spacing; cutoff; cell	26
jianji tianxian	间激天线	indirectly excited antenna; indirectly excited aerial	27
jianjie fashe	间接发射	indirect emission	28
jianjie guance	间接观测	indirect observation	29
jianjie jiare	间接加热	indirect heating	30
jianjie liangdu	间接量度	indirect measurement	31

jianjie shoure yinji	间接受热阴极	indirectly heated cathode	01
jianjie zhaoming	间接照明	indirect lighting	02
jianju	间距	spacing; clearance; distance; pitch; period	03
jianxi	间隙	gap; clearance; interspace	04
jianxie	间歇	interval	05
jianxie caozuo	间歇操作	batch operation; batch process; batchlike process	06
jianxie fuzai	间歇负载	intermittent load	07
jianxie gongkuang	间歇工况	intermittent operation	08
jianxie yunxing	间歇运行	batch operation	09
jianxie yunxing fanyingdui	间歇运行反应堆	batch reactor	10
jianxie zhuangtai yunxing	间歇状态运行	intermittent operation	11
jianxie zuoyong fashengqi	间歇作用发生器	chopping oscillator	12
jianxiexing	间歇性	periodicity	13
	渐		
jianjian xiaoshid sunshang	渐渐消失的损伤	semipermanent damage	14
jianjin fangchengshi	渐近方程式	asymptotic equation	15
jianjin fenbu	渐近分布	asymptotic distribution	16
jianjin guidao	渐近轨道	asymptotic orbit	17
jianjin xingneng	渐近性能	asymptotic behavior	18
jianjin zhouqi	渐近周期	asymptotic period	19
jianjind	渐近的	asymptotic; approximate	20
jianjinfa	渐近法	iterative process; step-by-step method	21
jianjinjie	渐近解	asymptotic solution	22
jianjinxian	渐近线	asymptote	23
jianjinxiand	渐近线的	asymptotic	24
jianquxian	渐屈线	evolute	25
jianshenxian	渐伸线	involute	26
jianyun xiaoying	渐晕效应	vignetting effect	27
jianzhi	渐止	attenuation; damping	28
	箭		
jiantou	箭头	pointer; finger; hand	29
	贱		
jianjinshu	贱金属	base metal	30
	键		
jian	键	bonding; bond; linkage; link; allegiance [chem.]	31

jianchang	鍵长	bond length	01
jianhe	鍵合	linkage; link [chem.]	02
jianhe yuanzi	鍵合原子	bound atom	03
jianhe yuanzi xianggan sanshe fanwei	鍵合原子相干散射范圍	coherent scattering bound amplitude	04
jianlian	鍵联	binding	05
jianpan	鍵盘	keyboard	06
	濺		
jianchu wuzhi	濺出物质	spillage; spill	07
jianchu yeti	濺出液体	liquid spill	08
jianshe	濺射	sputtering	09
	鑑		
jianbie	鑑别	discrimination; identification; identify	10
jianbieqi	鑑别器	discriminator	11
jianding	鑑定	identification; identify; rating; estimation; characteristic	12
jianpinqi	鑑頻器	discriminator; phase detector	13
	将		
jiang fangsheyuan guazai bangd lianzi-shang dui yuan jinxingd caozuofa	将放射源挂在棒的鏈子上对源进行的操作法	"fish-pole-and-string" method	14
jiang fangsheyuan guazai ruanxian-shang dui yuan jinxingd caozuofa	将放射源挂在軟綫上对源进行的操作法	"fish-pole-and-string" method	15
	降		
jiangdi	降低	attenuation; degradation; degrade; stepdown; sink; cut	16
jiangdi liudongxing	降低流动性	immobilization	17
jiangdi nengliang yong xishouti	降低能量用吸收体	degrading absorber	18
jiangdi yali	降低压力	depressurize	19
jiangluo	降落	degradation; degrade; depression; descent; fall	20
jiangluo shijian	降落时間	decay time	21
jiangluo zhaoshe jilianglyu	降落照射剂量率	fallout dose rate	22
jiangluosan	降落伞	parachute	23
jiangsu ganzaoqi	降速干燥期	falling rate drying period	24
jiangyaqi	降压器	stepdown transformer	25

交

jiaobian bufen	交变部分	alternating component	01
jiaobian cichang tidu tongbu jiasuqi	交变磁場梯度同步加速器	alternating gradient synchrotron	02
jiaobian diandongshi	交变电动势	alternating electromotive force	03
jiaobian dianliu	交变电流	alternating current	04
jiaobian dianya	交变电压	alternating voltage	05
jiaobian fuzai	交变負載	alternating load	06
jiaobian jixing maichong	交变极性脉冲	bidirectional pulse	07
jiaobian tidu	交变梯度	alternating gradient	08
jiaobian tidu cichang jujiao	交变梯度磁場聚焦	alternating gradient focusing	09
jiaobian tidu cichang jujiao yuanli	交变梯度磁場聚焦原理	alternating gradient focusing principle	10
jiaobian tidu jiasuqi	交变梯度加速器	alternating gradient accelerator	11
jiaobian weiyi	交变位移	alternating displacement	12
jiaobianchang	交变場	varying field; field variable	13
jiaobianjufa	交变距法	variable cell method	14
jiaocha	交叉	intersect; interception; intercept	15
jiaocha hongji	交叉轰击	cross bombardment	16
jiaocha jujiao x-shexian guan	交叉聚焦X射綫管	cross-focus x-ray tube; cross-focus tube	17
jiaocha xianshu	交叉綫束	crossed beams	18
jiaocha zhaoshe	交叉照射	cross bombardment	19
jiaochachang	交叉場	crossed fields	20
jiaochachang nengpuyi	交叉場能譜仪	crossed-field spectrometer	21
jiaochaxiang	交叉項	cross terms	22
jiaocuo guanlie	交錯管列	staggered tubes	23
jiaocuo guanpai	交錯管排	staggered tubes	24
jiaodeng zukang	交等阻抗	iterative impedance	25
jiaodian	交点	crossover point; nodal point; node [astro.]	26
jiaodianxian	交点綫	nodal line [astro.]	27
jiaodie	交迭	overlapping; overlap	28
jiaofuji	交复机	cross-compound engine	29
jiaohuan	交換	exchange; change; replacement; reverse; drift	30

jiaohuan buwendingxing	交换不稳定性	interchange instability	01
jiaohuan ciju	交换磁矩	exchange magnetic moment	02
jiaohuan dianliu	交换电流	exchange current	03
jiaohuan dianwei	交换电位	exchange potential	04
jiaohuan dianzi zixuan gongzhen	交换电子自旋共振	exchange electron spin resonance	05
jiaohuan fanying	交换反应	exchange reaction	06
jiaohuan fanyingdui	交换反应堆	exchange reactor	07
jiaohuan nengli	交换能力	exchange capacity	08
jiaohuan nengliang	交换能量	exchange energy	09
jiaohuan paichi	交换排斥	exchange repulsion	10
jiaohuan pengzhuang	交换碰撞	exchange collision	11
jiaohuan sanshe	交换散射	exchange scattering	12
jiaohuan sudu	交换速度	exchange rate	13
jiaohuan suanfu	交换算符	exchange operator	14
jiaohuan tuihua	交换退化	exchange degeneracy	15
jiaohuan wucha	交换误差	exchange error	16
jiaohuan yanglizi	交换阳离子	exchangeable cation	17
jiaohuan yinxiang lizi	交换阴向离子	exchangeable cation	18
jiaohuanji	交换机	commutator; switchboard; board	19
jiaohuanli	交换力	exchange force	20
jiaohuannang	交换能	exchange energy	21
jiaohuanqi	交换器	exchanger; interchanger	22
jiaohuanshi	交换势	exchange potential	23
jiaohuanshuo	交换说	theory of exchanges	24
jiaohuantai	交换台	commutator	25
jiaohun huixiang	交混回响	reverberation; reverberation of sound	26
jiaohun huixiang shijian	交混回响时间	reverberation time	27
jiaohun huixiangdu	交混回响度	degree of reverberation	28
jiaohun huixiangfa	交混回响法	reverberation method	29
jiaohun huixiangshi	交混回响室	reverberant room; live room	30
jiaolian	交联	crosslinking; crosslink	31
jiaolian	交键	crosslink	32
jiaoliu	交流	alternating current	33
jiaoliu bianyaqi	交流变压器	alternating-current transformer	34

jiaoliu diancibeng	交流电磁泵	alternating-current electromagnetic pump; induction pump	01
jiaoliu diandongji	交流电动机	alternating-current motor	02
jiaoliu dianlu	交流电路	alternating-current circuit; a-c circuit	03
jiaoliu dianziguan	交流电子管	alternating-current tube	04
jiaoliu fadianji	交流发电机	alternating-current generator; alternating-current dynamo; alternator	05
jiaoliudian	交流电	alternating current; a-c	06
jiaoliuji	交流机	alternating-current machine	07
jiaoqie	交切	intercept	08
jiaorao tiaozhi	交扰調制	cross modulation	09
jiaoti	交替	change	10
jiaotipianzu	交替片組	lamination	11
jiao-zhi liu jieshouji	交直流接收机	a-c - d-c receiver; all mains receiver	12
	浇		
jiaoding fenning	浇锭分凝	ingot segregation [metall.]	13
	胶		
jiao	胶	cement	14
jiaodu	胶度	colloidality	15
jiaojuanhe	胶卷盒	film cassette	16
jiaoning	胶凝	gelatination; coagulation	17
jiaopian	胶片	film; photographic plate; photoplate; plate	18
jiaopian bianhei	胶片变黑	film blackening	19
jiaopian jiliang cedingfa	胶片剂量测定法	film dosimetry	20
jiaopian jiliangji	胶片剂量計	film dosimeter; film meter; film badge; film packet; film pack; photographic film dosimeter; photographic film badge; monitoring film badge; radiation exposure film badge; dosimeter packet; dosifilm; badge	21
jiaopian jiazi	胶片夹子	film holder	22
jiaorong	胶溶	peptization	23
jiaotai	胶态	colloidal state	24
jiaotai jinshu	胶态金属	colloidal metal	25
jiaotai jinshuli guangdian-guan	胶态金属粒光电管	colloidal metal cell; hydride cell	26
jiaotai zhidian	胶态质点	colloidal particle	27

jiaoti	胶体	colloid	01
jiaoti rongye	胶体溶液	colloidal solution	02
jiaoti shimo	胶体石墨	colloidal graphite; aquadag	03
jiaoxing	胶性	colloidality	04
jiaozhi	胶质	colloid	05
jiaozhi xuning	胶质絮凝	flocculation of colloid	06

焦

jiaoban	焦斑	focal spot	07
jiaodian	焦点	focus; focal spot	08
jiaodiandeng	焦点灯	focus lamp	09
jiaodu	焦度	focal power; dioptric strength	10
jiaoduji	焦度計	lensometer	11
jiaoer	焦耳	joule	12
Jiaoer dangliang	焦耳当量	Joule equivalent	13
Jiaoer nengliang	焦耳能量	Joule energy	14
Jiaoer re	焦耳热	Joule heat; Joule energy	15
Jiaoer re jiare	焦耳热加热	Joule heating	16
Jiaoer--Tangmusun xiaoying	焦耳－汤姆孙效应	Joule-Thomson effect	17
jiaoju	焦距	focal length; focal distance	18
jiaojuji	焦距計	focometer	19
jiaolan	焦闌	telecentric stop	20
jiaoland	焦闌的	telecentric	21
Jiaoli erbei zengpinqi	焦利二倍增頻器	Joly frequency doubler	22
Jiaoli tianping	焦利天平	Joly balance	23
jiaoneixiang	焦内象	infrafocal image	24
jiaopingmian	焦平面	focal plane	25
jiaoqiu	焦球	focal sphere	26
jiaosan quxian	焦散曲綫	caustic curve	27
jiaosanmian	焦散面	caustic surface	28
jiaosanxian	焦散綫	caustics	29
jiaoshen	焦深	depth of focus	30
jiaowaixiang	焦外象	extrafocal image	31
jiaoxian	焦綫	focal line	32
jiaoyou	焦油	tar	33

角

jiao liangzishu	角量子数	angular quantum number; angular momentum quantum number; azimuthal quantum number	34

jiaodong	角动	angular motion	01
jiaodongliang	角动量	angular momentum; moment of momentum	02
jiaodongliang binghe	角动量并合	combination of angular momenta	03
jiaodongliang shouheng	角动量守恒	angular momentum conservation; conservation of angular momentum	04
jiaodu fangdalyu	角度放大率	angular magnification	05
jiaodu fensan	角度分散	angle straggling	06
jiaofenbian	角分辨	angular resolution	07
jiaofenbu	角分布	angular distribution; directional distribution; polar distribution	08
jiaofensan	角分散	angular spread	09
jiaoguanlian	角关联	angular correlation; directional correlation	10
jiaoguanxi	角关系	angular dependence; directional dependence	11
jiaojiasudu	角加速度	angular acceleration	12
jiaoju	角距	angular separation	13
jiaojujiao	角聚焦	angular focusing	14
jiaokuan	角宽	angular width	15
jiaoli	角流	angular flux	16
jiaomidu	角密度	angular density	17
jiaopianxiang	角偏向	angular deviation; angular divergence	18
jiaopinlyu	角频率	angular frequency	19
jiaoqili	角歧离	angular spread	20
jiaosudu	角速度	angular velocity	21
jiaotongliang	角通量	angular flux	22
jiaoweiyi	角位移	angular displacement	23
jiaowucha	角误差	angular divergence; misalignment	24
jiaoxie yundong	角谐运动	angular harmonic motion	25
jiaoyi	角移	angular displacement	26
jiaozuobiao	角座标	angular coordinate	27
	绞		
jiaohexian	绞合线	stranded wire	28
jiaohexian	绞合缆	stranded wire	29
jiaopan	绞盘	windlass; capstan	30

	铰		
jiaolian	铰链	hinge	01
	矫		
jiaopin	矫频	rectification	02
jiaowan cili	矫顽磁力	coercive force; coercivity	03
jiaozheng	矫正	reformation; reform	04
jiaozhi	矫直	level off	05
	搅		
jiaoban	搅拌	agitation; agitate; mixing; compound; blowdown	06
jiaobanji	搅拌机	agitator; mixer	07
jiaobang	搅棒	stirrer	08
jiaodongqi	搅动器	stirrer	09
	校		
jiaodui	校对	check; inspection	10
jiaodui xitong	校对系统	reading system	11
jiaohe jishuguan	校核計数管	monitor counter	12
jiaohe yiqi	校核仪器	monitoring device	13
jiaolie	校列	alignment	14
jiaoshi	校时	timing	15
jiaoshuizhunqi	校水准器	level tester	16
jiaozheng	校整	alignment	17
jiaozheng	校正	calibration; calibrate; adjust; graduation; graduate	18
jiaozheng bendid	校正本底的	background-corrected	19
jiaozheng maichong	校正脉冲	correction pulse	20
jiaozheng shijian	校正时间	correction time	21
jiaozheng xishu	校正系数	correction factor; correction index	22
jiaozheng xianlu	校正线路	corrector	23
jiaozheng yibiao	校正仪表	corrector	24
jiaozheng yinshu	校正因数	correction factor	25
jiaozheng yundong	校正运动	corrective motion	26
jiaozhengguo shanguangd yuzhou shexian yinqid dianli	校正过闪光的宇宙射线引起的电离	burst-corrected cosmic ray ionization	27
jiaozhengqi	校正器	calibrator; corrector	28
jiaozhengtu	校正图	correction map	29

jiaozhengzhi	校正值	correction	01
jiaozhi	校直	alignment	02
jiaozhun	校准	calibration; calibrate; adjustment; gauging; gauge	03
jiaozhun diandaoshui	校准电导水	conductivity water	04
jiaozhun guandao	校准管道	timing channel	05
jiaozhun maichong	校准脉冲	calibration pulse	06
jiaozhun quxian	校准曲线	calibration curve; calibrating plot	07
jiaozhun xianlu	校准线路	calibrating circuit	08
jiaozhun zhuangzhi	校准装置	calibrating device; calibration device	09
jiaozhunguod jianboqi	校准过的检波器	calibrated detector	10
jiaozhunpan	校准盘	calibrated dial	11
jiaozhunqi	校准器	calibrating device; calibration device	12
jiaozhunyi	校准仪	calibration instrument	13
jiaozhun-yong yiqi	校准用仪器	reference instrument; standard instrument	14
	教		
jiaoxue fanyingdui	教学反应堆	training reactor	15
jiaoxue moxingdui	教学模型堆	demonstration reactor	16
	较		
jiao yi-ding zhi piandi	较已定值偏低	undershoot; undershot; underswing	17
jiaogao guidao	较高轨道	higher orbit	18
	阶		
jieduan	阶段	stage; step	19
jieduan jiegou	阶段结构	stepped design	20
jieduand	阶段的	stepped	21
jie-shi jie	阶式解	stepwise solution	22
jieti guangzha	阶梯光栅	echelon grating	23
jieti hanshu	阶梯函数	step function	24
jieti-shi saizi	阶梯式塞子	stepped plug; gun-barrel type plug	25
jieyue hanshu	阶跃函数	step function	26
jieyue juzhen	阶跃矩阵	step matrix	27
jieyue-shi maichong	阶跃式脉冲	step-function signal	28
	接		
jiechu	接触	contact; touch; catalysis	29

jiechu diandongshi	接触电动势	contact EMF	01
jiechu dianshi	接触电势	contact potential	02
jiechu dianwei	接触电位	contact potential	03
jiechu diànzu	接触电阻	contact resistance	04
jiechu fangshexing liaofa	接触放射性疗法	contact radiation therapy	05
jiechu fenjiemian	接触分界面	contact interface	06
jiechu fushi	接触腐蚀	contact corrosion	07
jiechu gǎnzhi	接触感知	sense of touch	08
jiechu jiaohuan fanying	接触交换反应	catalytic exchange reaction	09
jiechu jiaohuan fanyingdui	接触交换反应堆	catalytic exchange reactor	10
jiechu jubian fanying	接触聚变反应	catalytic fusion reaction	11
jiechu mianji	接触面积	contacting area; contacting section	12
jiechu qidian	接触起电	contact electrification	13
jiechu shicha	接触势差	contact potential difference	14
jiechu shilei	接触势垒	contact potential barrier	15
jiechu weicha	接触位差	contact potential difference	16
jiechu zaosheng	接触噪声	contact noise	17
jiechu zidong shexian zhaoxiangshu	接触自动射线照相术	contact radioautography	18
jiechuding	接触钉	contact stud	19
jiechuji	接触剂	catalytic agent; catalyst; catalyzer	20
jiechujiao	接触角	contact angle; angle of contact	21
jiechuqi	接触器	contactor; catalyzer; catalyst	22
jiechushi	接触室	catalyst chamber	23
jiedi	接地	grounding; ground; ground connection; earthing; earth; earth connection	24
jiedi daoban	接地导板	ground plate; earth plate	25
jiedǐban	接地板	ground plate	26
jiedixian	接地线	ground wire	27
jiedixian	接地线	ground wire	28
jiefa	接法	connection	29
jiehe	接合	joint; connection; bonding; bond; coupling; compound	30
jiehed	接合的	bound; coupled	31
jiehéqi	接合器	adapter	32

jiejin kongzhibang zhuanyong fangjian	接近控制棒专用房间	control rod access room	01
jiejin lingdujiao sanshe	接近零度角散射	near-forward scattering	02
jiemujing	接目镜	eyelens	03
jieshou	接收	receiving; reception	04
jieshou bianhuanqi	接收变换器	receiving transducer	05
jieshou dianlu	接收电路	receiving circuit	06
jieshou diantai	接收电台	receiving station	07
jieshouguan	接收管	receiving tube [telecomm.]	08
jieshouji	接收机	receiver [telecomm.]	09
jieshouqi	接收器	receiving transducer	10
jieshou yuanjian	接受元件	sensor	11
jieshouji	接受级	acceptor level	12
jieshouqi	接受器	receiver; receptor; acceptor circuit	13
jieshouqi dianlu	接受器电路	acceptor circuit	14
jieshouti	接受体	acceptor	15
jieshouti zazhi	接受体杂质	acceptor impurity	16
jietong chixu shijian	接通持续时间	on-time	17
jietong jian'ge	接通间隔	on-interval	18
jietong kongdao	接通孔道	access hole	19
jietong maichong	接通脉冲	turn-on pulse	20
jietong weizhi	接通位置	on-position	21
jietou	接头	joint; nosepiece	22
jiewujing	接物镜	lens; objective	23
jiexian	接线	wiring	24
jiexian luoding	接线螺钉	binding screw	25
jiexianhe	接线盒	junction box	26
jiexiantou	接线头	nosepiece	27
jiexiantu	接线图	circuitry	28
jiexianzhu	接线柱	binding post; terminal	29
jiexian luoding	接线螺钉	binding screw	30
jiexianhe	接线盒	junction box	31
jiexianzhu	接线柱	binding post	32

节

jie	节	segment; knot; division	33
jiebaijian	节摆件	escapement	34
jiedian	节点	nodal point; node; pack	35

jiedian-jian lizi	节点间离子	interstitial anion	01
jiejian	节间	interstitial; interstitial site; interstitial position; interstitialcy	02
jiejian he kongwei zuhe	节间和空位组合	interstitial-vacancy pair; Frenkel pair	03
jiejian midu	节间密度	interstitial content	04
jiejian qianyi	节间迁移	interstitial migration; interstitialcy migration	05
jieliu guocheng	节流过程	throttling process	06
jieliu liangreqi	节流量热器	throttling calorimeter	07
jieliu quxian	节流曲线	throttling curve	08
jiemian	节面	nodal surface	09
jiepai maichong	节拍脉冲	clock pulse	10
jiepaiqi	节拍器	metronome	11
jiepingmian	节平面	nodal plane	12
jiesuqi	节速器	governor	13
jiexian	节线	nodal line	14
jiezhongpou	节中剖	midsection	15
	捷		
jiejie	捷接	short circuit	16
Jielingute--Geerzeer fa	捷林古特－格尔泽尔法	Selengut-Goertzel method	17
jielu	捷路	short circuit	18
	結		
jiedian	結点	node; bundle	19
jiedianjian	結点间	interstitial site; interstitial; interstitialcy	20
jiedian-jian shumu	結点间数目	interstitial content	21
jiedian-jian yuanzi	結点间原子	interstitial atom	22
jiegou	結构	structure; construction; constitution; composition; design	23
jiegou cailiao	結构材料	structural material	24
jiegou cailiaod xishou	結构材料的吸收	structural absorption	25
jiegou danyuan	結构单元	structural unit	26
jiegou jiaosu	結构角素	structural angular element	27
jiegou lingmin xingneng	結构灵敏性能	structure-sensitive property	28
jiegou lingmind	結构灵敏的	structure-sensitive	29
jiegou pohuai	結构破坏	disarrangement of structure	30
jiegou wucha	結构誤差	structural failure	31

jiegou yinshu	結构因数	structure factor	01
jiegou yinsu	結构因素	structure factor	02
jiegoushi	結构式	structural formula; atomic formula	03
jiegoutu	結构图	block diagram	04
jieguo	結果	result; effect; product	05
jiehe	結合	association; binding; joint; incorporation; incorporate; assemblage; aggregate; allegiance; compound; conjunction	06
jiehe chansheng	結合产生	associated production	07
jiehe chuantou lizi	結合穿透粒子	associated penetrating particle	08
jiehe dianzi	結合电子	bonding electron	09
jiehe nengji	結合能级	bound level	10
jiehe zhuangtai	結合状态	bound state	11
jieheji	結合剂	cement; bunch	12
jieheli	結合力	binding force	13
jiehe'neng	結合能	binding energy; bonding energy; binding force; conjugation energy	14
jiehe'neng fangchengshi	結合能方程式	binding energy formula	15
jieheshui	結合水	combined water; bound water	16
jieheyin	結合音	combination tone	17
jiejing	結晶	crystallization; crystallizing; crystallize; crystal growth	18
jiejing dingxiang	結晶定向	crystal direction	19
jiejing faguang	結晶发光	crystalloluminescence	20
jiejing linguangti	結晶燐光体	phosphor crystal	21
jiejing zhongxin	結晶中心	nucleus of crystal	22
jiejing zhuangtai	結晶状态	crystalline state	23
jiejingceng	結晶层	crystallizing layer	24
jiejinghe	結晶核	nucleus of crystal; host crystal	25
jiejingre	結晶热	heat of crystallization	26
jiejingshui	結晶水	water of crystallization	27
jiejingxue	結晶学	crystallography	28
jieju dianhe	結局电荷	net charge	29
jieju fushe	結局輻射	built-up radiation	30
jieshi wuzhi	結实物质	condensed material	31

jieshu shijian zhishiqi	結束时間指示器	terminal time indicator	01
jieshu shike	結束时刻	terminal time	02
jiezha	結渣	slagging	03

截

jieduan wucha	截短誤差	truncation error	04
jieduan	截段	intercept; cut	05
jiehuo	截获	interception	06
jiehuo zhongzi	截获中子	intercept neutron	07
jieju	截距	intercept; cut [math.]	08
jieliuqi	截流器	guillotine	09
jiemian	截面	cross section; section; cut	10
jiemian bianhua guocheng	截面变化过程	behavior of cross section	11
jiemian biaodu	截面标度	cross-section scale	12
jiemian buzuncong 1/v dinglyud wuzhi	截面不遵从 1/v 定律的物质	non-1/v material	13
jiemian quxian	截面曲綫	cross-section curve	14
jiemianji	截面积	sectional area	15
jiemianzhi daoshu	截面值倒数	reciprocal cross section	16
jiewei yuxian quxian fenbu	截尾余弦曲綫分布	chopped cosine distribution	17
jiexian	截綫	cut	18
jiezhi	截止	intercept; cut; cutoff	19
jiezhi bochang	截止波长	cutoff wavelength	20

解

jiechu jili	解除激励	deenergize	21
jiekou	解扣	trip	22
jiekou dianlu	解扣电路	trip circuit	23
jiekou zhuangzhi	解扣装置	tripping device	24
jieli	解理	cleavage	25
jielimian	解理面	cleavage surface	26
jiepou xianweijing	解剖显微鏡	dissecting microscope	27
jieruhua	解乳化	deemulsification	28
jietiaozhi	解調制	demodulation	29
jietiaozhiqi	解調制器	demodulator	30
jiexi	解吸	desorption	31
jiexi zuoyong	解吸作用	stripping	32
jiexi	解析	analysis	33
jiexi hanshu	解析函数	analytic function	34

jiexixing	解析性	analyticity (of wave function)	01
jiexie	解諧	detuning; mismatch	02

介

jiedian changshu	介电常数	dielectric constant	03
jiedian fuzai	介电負載	dielectric loading	04
jiedian hengliang	介电恒量	dielectric constant	05
jiejingd	介晶的	mesomorphic	06
jiejingtai	介晶态	mesomorphic state	07
jieru sunshi	介入損失	insertion loss [telecomm.]	08
jiewendingxing	介稳定性	metastability	09
jieyuanzi	介原子	mesonic atom; mesic atom	10
jiezhi dianliu	介质电流	dielectric current	11
jiezi	介子	meson; penatron; X-particle; baryton	12
jiezi bei hezi sanshe	介子被核子散射	meson-nucleon scattering	13
jiezi bei zhizi sanshe	介子被质子散射	meson-proton scattering	14
jiezi bohanshu	介子波函数	meson wave function	15
jiezi chane	介子产額	meson yield	16
jiezi cushe	介子簇射	meson shower	17
jiezi Exie xiaoying	介子俄歇效应	mesonic Auger effect	18
jiezi fuhuo	介子俘获	meson capture	19
jiezi guang-zhi chansheng	介子光致产生	meson photoproduction; photomeson production	20
jiezi jiaohuan	介子交換	meson exchange	21
jiezi lilun	介子理論	meson theory	22
jiezi nengpuxue	介子能譜学	meson spectroscopy	23
jiezi puxue	介子譜学	meson spectroscopy	24
jiezi sanshe	介子散射	meson scattering	25
jiezi shuaibian	介子衰变	mesonic decay	26
jiezi wulixue	介子物理学	meson physics	27
jiezi xianghu zuoyong	介子相互作用	meson-meson effect	28
jiezi xingcheng	介子形成	meson production	29
jiezi yidong	介子移动	mesonic shift	30
jiezi yinqid xinglie	介子引起的星裂	meson-induced star; meson-produced star	31
jiezichang	介子場	meson field	32
jiezid duoge shengcheng	介子的多个生成	multiple meson production	33
jieziduid guang-zhi chansheng	介子对的光致产生	double meson photoproduction	34

jiezi-hezi sanshe	介子－核子散射	meson-nucleon scattering	01
jiezisu	介子素	mesonium	02
jieziyu	介子閾	meson threshold	03
jiezi-zhizi sanshe	介子－质子散射	meson-proton scattering	04
	界		
jiebi weiyi	界壁位移	boundary displacement	05
jiemian	界面	boundary surface	0
jieshuo	界說	definition	07
jiexian	界限	boundary; limit; threshold; margin; end; edge; range	08
jiexian lianxuxing tiaojian	界限連續性条件	continuity boundary condition	09
jiexianceng	界限层	boundary layer	10
jiexiand	界限的	limiting; cutoff	11
jiexian tiaojian	界綫条件	boundary condition	12
	借		
jiezhu yali jiare	借助压力加热	compressional heating	13
	金		
jin	金	gold; aurum	14
jinban luoxia	金瓣落下	collapse of gold leaves	15
jinbo jingdianji	金箔静电計	gold-leaf electrometer	16
jinbo yandianqi	金箔验电器	gold-leaf electroscope	17
jin'gangsha	金剛砂	carborundum; emery	18
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Kelaiyin--Renke sanshe	克莱茵－仁科散射	Klein-Nishina scattering	18
Kelaiyin--Renke xishou	克来因－仁科吸收	Klein-Nishina absorption	19
kelanmu	克兰姆	gram	20
Kelaoxiusi qitai fangchangshi	克劳修斯气态方程式	Clausius equation of state	21
Keleishi rekuosanzhu	克雷士热扩散柱	Clusius column	22
kelimi	克厘米	gram-centimeter	23
Kelukesi anqu	克鲁克斯暗区	Crookes dark space	24
Kelukesi fusheji	克鲁克斯辐射計	Crookes radiometer	25
Kelukesi guan	克鲁克斯管	Crookes tube	26
kelunqin	克伦琴	gram-roentgen	27
Kenuceng qiliu	克努曾气流	Knudsen flow	28
Kenuceng yaliji	克努曾压力計	Knudsen gauge	29
Kenuceng yaqiangji	克努曾压强計	Kundsen gauge	30
Keyou diciyi	克攸地磁仪	Kew magnetometer	31
keyuanzi	克原子	gram-atom	32
keyuanzi rerong	克原子热容	atomic heat	33
keyuanzi tiji	克原子体积	atomic volume	34
keyuanziliang	克原子量	gram-atomic weight	35

kezhong	克重	gram weight; gram	01
	刻		
kedu	刻度	division; graduation; graduate; ruling	02
kedu fanwei	刻度范围	scale range	03
kedu jingmidu	刻度精密度	calibration accuracy	04
kedu xishu	刻度系数	calibration factor	05
keduchi	刻度尺	scale	06
kedupan	刻度盘	calibrated dial	07
kedupan kedu	刻度盘刻度	scale division	08
kehen yingdu	刻痕硬度	scratch hardness	09
	客		
keguan liangdu	客观量度	objective measurement	10
keguand	客观的	objective	11
keguanfa	客观法	objective method	12
keti	客体	objective	13
keti kongjian	客体空间	object space	14
keti xuanzhuan zhaoshe	客体旋转照射	rotatory irradiation	15
	氪		
ke	氪	krypton	16
	肯		
Kennieli--Haiweisai ceng	肯涅利－亥維賽层	Kennelly-Heaviside layer; Heaviside layer	17
	坑		
keng	坑	pit; well	18
	空		
kongbao	空胞	open position	19
kongdai	空带	empty band	20
kongdong	空洞	void	21
kongjian	空間	space; interspace; range	22
kongjian bianhua	空間变化	space variation	23
kongjian bianlyu	空間变率	space rate of change	24
kongjian dianzhen	空間点陣	space lattice	25
kongjian dianhe	空間电荷	space charge	26
kongjian dianhe chang	空間电荷場	space-charge field	27
kongjian dianhe dianliu	空間电荷电流	space-charge current	28
kongjian dianhe fa	空間电荷法	space charge method	29

kongjian dianhe misan	空间电荷弥散	space charge debunching	01
kongjian dianhe xianzhid dianliu	空间电荷限制的电流	space-charge-limited current	02
kongjian dianhe xiaoying	空间电荷效应	space-charge effect	03
kongjian dianhe yun	空间电荷云	space-charge cloud	04
kongjian dianhe zha	空间电荷栅	space-charge grid [telecomm.]	05
kongjian dianliu	空间电流	space current	06
kongjian fanshe	空间反射	space reflection	07
kongjian fenbu	空间分布	space distribution; spatial distribution; spatial mode	08
kongjian fushe	空间辐射	spatial emission	09
kongjian guanxi	空间关系	space dependence; spatial dependence	10
kongjian jiji	空间极迹	herpolhode	11
kongjian jiaohuan suanfu	空间交换算符	space exchange operator	12
kongjian junyunxing	空间均匀性	spatially homogeneous	13
kongjian liangzihua	空间量子化	space quantization	14
kongjian luoxuan texing	空间螺旋特性	chirality	15
kongjian xingneng	空间性能	spatial behavior	16
kongjian yueqian	空间跃迁	spatial transition	17
kongjian yundong	空间运动	space motion	18
kongjian zhage	空间栅格	space lattice	19
kongjian zhuangtai	空间状态	space state	20
kongjian zuobiao	空间座标	space coordinate; spacewise	21
kongjiand	空间的	spatial; dimensional; steric	22
kongjianqun	空间群	space group	23
kongjian-shijian guanxi	空间－时间关系	space-time	24
kongjianzhi	空间值	spatial value	25
kongjianzu	空间组	space group	26
kongjiao	空窖	hohlraum (a German term)	27
kongqi bihe xunhuan	空气闭合循环	closed air circulation	28
kongqi cushe	空气簇射	air shower	29
kongqi dangliang	空气当量	air equivalence; air equivalent	30
kongqi dangliang dianlishi	空气当量电离室	air equivalent ionization chamber; air-wall ionization chamber; air-wall cavity ionization chamber	31
kongqi dangliangd	空气当量的	air equivalent; airlike	32
kongqi dengjia	空气等价	air equivalence	33

kongqi dengjiad	空气等价的	air equivalent; airlike	01
kongqi dengxiao cailiao	空气等效材料	air equivalent material	02
kongqi dengxiao zhiliang	空气等效质量	air equivalent material	03
kongqi dianlishi	空气电离室	air-filled ionization chamber; free air ionization chamber; open air chamber	04
kongqi dianrongqi	空气电容器	air condenser	05
kongqi fenli xitong	空气分离系统	airlift system	06
kongqi gufeng rejiaohuanqi	空气鼓风热交换器	airblast heat exchanger	07
kongqi gupao	空气鼓泡	airlift	08
kongqi jiliang	空气剂量	air dose	09
kongqi jianxi	空气间隙	airgap	10
kongqi jinghua zhuangzhi	空气净化装置	air-cleaning facility	11
kongqi lengque	空气冷却	air cooling	12
kongqi lengque fanyingdui	空气冷却反应堆	air-cooled reactor	13
kongqi lengque guandao	空气冷却管道	air-cooling channel	14
kongqi lengque zhuangzhi	空气冷却装置	air-cooling apparatus	15
kongqi lengqued	空气冷却的	air-cooled	16
kongqi lyuchenqi	空气滤尘器	aerial dust filter	17
kongqi nongdu	空气浓度	air concentration	18
kongqi quyangqi	空气取样器	air sampler	19
kongqi sanshe	空气散射	air scattering	20
kongqi shentoulyu	空气渗透率	air permeability	21
kongqi songfeng xitong	空气送风系统	air-flushing system	22
kongqi tiaojie	空气调节	air conditioning	23
kongqi tongdao	空气通道	air channel	24
kongqi wendu	空气温度	air temperature	25
kongqi wenduji	空气温度计	air thermometer	26
kongqi xuanfu lizi fangshexing jiluqi	空气悬浮粒子放射性记录器	air particle monitor	27
kongqi zhanran	空气沾染	air contamination	28
kongqi zhanranwu	空气沾染物	air contaminant; airborne contaminant	29
kongqi zhanwu	空气沾污	airborne pollution	30
kongqi zhengliu	空气蒸馏	airstripping	31
kongqi α-fangshexing jiliangji	空气α放射性剂量计	alpha air monitor	32
kongqibi dianlishi	空气壁电离室	air-wall ionization chamber; air-wall cavity ionization chamber	33

"kongqid yuanziliang"	"空气的原子量"	atomic weight of air	01
kongqidaid	空气带的	airborne	02
kongqiliu	空气流	airflow; airstream; air current; air course	03
kongqiliu luxiantu	空气流络线图	airflow pattern	04
kongqiliutu	空气流图	airflow pattern	05
kongqishi	空气室	air chamber	06
kongqi-shui rejiaohuanqi	空气－水热交换器	air-to-water heat exchanger	07
kongqixi	空气隙	airgap	08
kongqizha	空气闸	air lock	09
kongqi-zhong fangshexing	空气中放射性	airborne radioactivity	10
kongqi-zhong sanyid	空气中散逸的	air-scattered	11
kongqiang	空腔	cavity	12
kongqiang gongzhenqi	空腔共振器	resonant cavity	13
kongqiang gongzhen-xing jiasuqi	空腔共振型加速器	cavity-type accelerator	14
kongqiang xiezhenqi	空腔谐振器	cavity resonator	15
kongtai	空态	empty state	16
kongwei qianyilyu	空位迁移率	vacancy mobility	17
kongxi	空吸	suction	18
kongxi chouji	空吸抽机	suction pump	19
kongxi lyuqi	空吸滤器	suction filter	20
kongxin dianzi ganying jiasuqi	空心电子感应加速器	air-cored betatron	21
kongxin lengjing	空心棱镜	hollow prism	22
kongxin xianquan	空心线圈	air-core coil	23
kongxin xianpan	空心线磐	air-core coil	24
kongxin yuanzhuti-xing yuan	空心圆柱体形源	hollow cylinder source	25
kongxin yuanzhuti-zhuang faguangceng	空心圆柱体状发光层	luminescent sleeve	26
kongxin-bang zhage	空心棒栅格	hollow slug lattice	27
kongxinkuai	空心块	hollow slug	28
kongxue	空穴	hole; vacancy; cavity; cut	29
kongxue chuandao	空穴傳导	hole conduction	30
kongxue dianlishi	空穴电离室	hollow ionization chamber	31
kongxue dianliu	空穴电流	hole current	32
kongxue he lizi jian xianghu zuoyong	空穴和粒子间相互作用	hole-particle interaction	33
"kongxue" qianyilyu	"空穴"迁移率	hole mobility	34

"kongxue" shoujiqi	"空穴"收集器	hole trap	01
kongxue xishu	空穴系数	void coefficient	02
kongxue xiaoying	空穴效应	void effect	03
kongxue xiezhenqi	空穴谐振器	cavity resonator	04
kongyuanjian	空元件	inert element	05
kongzhong baozha	空中爆炸	air explosion; airblast; airburst	06
"kongzhuan" shiyan	"空转"試验	blank experiment	07
	孔		
kong	孔	hole; aperture; orifice; opening; port; porthole; pit; spur; well	08
kongban	孔板	orifice; diaphragm	09
kongdao	孔道	duct; channel; canal; pass; hole; porthole; cut	10
kongdao tonglu	孔道通路	access hole	11
kongdao xiaoying	孔道效应	channeling effect	12
kongdu	孔度	duty ratio	13
kongjilyu	孔积率	porosity	14
kongjing	孔径	aperture	15
kongjingjiao	孔径角	aperture angle	16
konglyu	孔率	duty ratio	17
Kongtuo guan	孔脫管	Kundt tube	18
kongxidu	孔隙度	duty factor	19
	空		
kongxi	空隙	gap; clearance	20
kongxi jishuguan	空隙計数管	gap counter	21
	控		
kongdianban	控电板	panel; desk	22
kongdianbanping	控电板屏	board	23
kongdianban-shi	控电板式	panel type	24
kongdianping	控电屏	desk	25
kongzhi	控制	monitoring; control; governing; adjustment; manipulation; administer	26
kongzhi bianshu	控制变数	controlled variable	27
kongzhi celiang yibiao	控制測量仪表	monitor	28
kongzhi citie	控制磁鉄	steering magnet	29
kongzhi dianji	控制电极	control electrode	30
kongzhi guance	控制观測	control observation	31

kongzhi guancha	控制观察	control observation	01
kongzhi huilu	控制迴路	control loop	02
kongzhi huilu fangda	控制迴路放大	control loop gain	03
kongzhi jishuguan	控制計数管	monitored counter	04
kongzhi lizi	控制粒子	controlling particle	05
kongzhi liebian chanwu chuanbod yibiao	控制裂变产物傳播的仪表	fission break monitor	06
kongzhi maichong	控制脉冲	control pulse; controlling pulse	07
kongzhi shuqiangdud dianji	控制束强度的电极	intensity-controlling electrode	08
kongzhi tanhuang	控制彈簧	control spring	09
kongzhi xitong	控制系統	control system	10
kongzhi xitong caozuo yuanjian	控制系統操作元件	final control element	11
kongzhi xitong yuanjian	控制系統元件	control element; control component [react.tech.]	12
kongzhi xinhao tongguod maichong	控制信号通过的脉冲	gating pulse	13
kongzhi xuanniu	控制旋鈕	control handle; master handle	14
kongzhi yiqi	控制仪器	monitoring instrument; monitoring device	15
kongzhi yuanjian	控制元件	control element; control component; control block; control device	16
kongzhi zhuangzhi	控制装置	control device; control unit; steering arrangement	17
kongzhiban	控制板	control panel; switch panel; operating panel; control desk; control plate; control slab	18
kongzhibang	控制棒	control rod; regulating control rod; regulating rod; regulator rod; regulation rod; regulating bar; control strip; control element	19
kongzhibang anzhuangban	控制棒安装板	control rod mounting plate	20
kongzhibang buchang xingneng	控制棒补偿性能	control rod worth	21
kongzhibang cailiao	控制棒材料	control rod material	22
kongzhibang caozong xitong pinlyu texing	控制棒操纵系統頻率特性	control rod servo frequency response	23
kongzhibang chongji fuhe	控制棒冲击負荷	control rod shock load	24
kongzhibang chuandong jigou	控制棒傳动机构	control rod drive mechanism	25
kongzhibang chuandong tongguod didian	控制棒傳动通过的地点	control rod penetration	26

kongzhibang chuandong zhuangzhi	控制棒傳动装置	control rod drive; rod drive	01
kongzhibang cifu chuandong zhuangzhi	控制棒伺服傳动装置	control rod servosystem	02
kongzhibang daoxiang zhuangzhi	控制棒导向装置	control rod guide; control rod follower	03
kongzhibang guandao	控制棒管道	control rod channel; control rod passage; control rod hole	04
kongzhibang jiaozhun	控制棒校准	control rod calibration	05
kongzhibang kongdao	控制棒孔道	control rod opening	06
kongzhibangzu	控制棒組	control rod bank	07
kongzhichang	控制場	guide field; guiding field [accel.]	08
kongzhijian	控制間	control room	09
kongzhilun	控制論	cybernetics	10
kongzhimian	控制面	control face	11
kongzhipan	控制盘	control disk; control desk; control panel; switch panel; operating panel; instrument panel; instrumentation panel; control plate	12
kongzhiping	控制屏	control panel; control desk; operating panel; switch panel	13
kongzhiqi	控制器	controller; monitor; governor; regulator; manipulator	14
kongzhiqu bianjie	控制区边界	control boundary	15
kongzhiqu fanwei	控制区范围	control boundary	16
kongzhishi	控制室	monitor chamber	17
kongzhishi caozongpan	控制室操纵盘	camera control panel	18
kongzhitai	控制台	control console; control post	19
kongzhisha	控制栅	control grid	20
	口		
koucheng	口承	mouthpiece	21
koujing	口徑	aperture; caliber	22
kousheng	口声	voice; vocal sound	23
kousheng dianliu	口声电流	voice current	24
kousheng pinlyu	口声频率	voice frequency	25
	庫		
Kuliji x-shexian guan	庫利吉 x 射线管	Coolidge x-ray tube	26

Kulizi guan	库利兹管	Coolidge tube	01
kulun	库仑	coulomb	02
Kulun chang	库仑場	Coulomb field; Coulombian field	03
Kulun dianshi	库仑电势	Coulomb potential	04
Kulun dinglyu	库仑定律	Coulomb law	05
Kulun fenlie	库仑分裂	Coulomb breakup	06
Kulun jifa	库仑激发	Coulomb excitation	07
Kulun jiaozheng xishu	库仑校正系数	Coulomb correction factor	08
Kulun jiaozhengzhi	库仑校正值	Coulomb correction	09
Kulun jingdianchang	库仑静电場	Coulomb field; Coulombian field	10
Kulun li	库仑力	Coulomb force	11
Kulun paichi	库仑排斥	Coulomb repulsion; Coulombian repulsion	12
Kulun santi wenti	库仑三体问题	three-body Coulomb problem	13
Kulun sanshe	库仑散射	Coulomb scattering	14
Kulun sanshejiao	库仑散射角	Coulomb scattering angle	15
Kulun shilei	库仑势垒	Coulomb barrier	16
Kulun shilei banjing	库仑势垒半径	Coulomb barrier radius	17
Kulun shilei chuantou	库仑势垒穿透	penetration of Coulomb barrier	18
Kulun shineng	库仑势能	Coulomb potential energy	19
Kulun weilei	库仑位垒	Coulomb barrier	20
Kulun xianghu zuoyong	库仑相互作用	Coulomb interaction; Coulomb encounter	21
Kulun yinli	库仑引力	Coulomb attraction	22
Kulund	库仑的	Coulombian; Coulombic	23
kulunji	库仑計	coulombmeter	24
Kulun-shi li	库仑式力	Coulombian force	25
Kulun-shi xianghu zuoyong neng	库仑式相互作用能	Coulomb interaction energy	26
	夸		
kuatuo	夸脫	quart	27
	跨		
kuadaxian	跨搭線	jumper wire	28
kuadao	跨导	transconductance	29
kuadaona	跨导納	transadmittance	30
kuadu	跨度	flight distance	31

kuajiexian	跨接线	jumper wire	01
kuajiexian	跨接缆	jumper wire	02
kuajie fushe	跨界辐射	grenz rays	03
kuajie shexian	跨界射线	grenz ray	04
kuaju	跨距	base	05
kuaqi shuizhun	跨骑水准	striding level	06
kuashengsud	跨声速的	transonic	07

块

kuai	块	block; clump; lump; slug; stack	08
kuaid zuhe	块的组合	clumping	09
kuai-pohuai chanwu	块破坏产物	slug-rupture product	10
kuairanliao	块燃料	clumped fuel	11
kuaixiaoying	块效应	blocking effect; disadvantage factor; self-blocking [react.tech.]	12
kuaixiaoyingxiang	块效应项	"blocking" term	13
kuai-zhuang you	块状铀	lumped uranium	14

快

kuaidianzi	快电子	fast electron; high-speed electron; high-velocity electron; fast-moving electron	15
kuaidingshi	快定时	fast timing	16
kuaidong	快动	high-speed response	17
kuaidongzuo	快动作	fast operation	18
kuaidui	快堆	fast reactor	19
kuaifanchong lizi	快反冲离子	fast recoil ion	20
kuaifanying	快反应	fast response; high-speed response	21
kuaifuhe	快符合	fast coincidence	22
kuaifuhe xianlu	快符合线路	fast coincidence circuit	23
kuaijishi	快计时	fast timing	24
kuaikaiguan tiaojie yibiao	快开关调节仪表	scram controller	25
kuailizi	快粒子	fast particle; swift particle; high-speed particle	26
kuailizishu	快粒子束	high-velocity beam	27
kuaiman	快慢	speed	28
kuai-man fuhe xianlu	快慢符合线路	fast-slow coincidence circuit	29

kuaishoulian diedaifa	快收敛迭代法	convergent iterative procedure	01
kuaishoulian zhuci jianjinfa	快收敛逐次渐近法	convergent iterative procedure	02
kuaisu anquan fanghu guandao	快速安全防护管道	fast-safety channel	03
kuaisu dianlishi	快速电离室	fast ionization chamber	04
kuaisu dianzi	快速电子	fast electron; fast-moving electron	05
kuaisu duankai	快速断开	scram	06
kuaisu fangdaqi	快速放大器	fast amplifier	07
kuaisu fengdong chuansong rongqi	快速风动傳送容器	rapid transfer rabbit	08
kuaisu fuhefa	快速符合法	fast coincidence technique	09
kuaisu hefenlie suipian	快速核分裂碎片	fast fragment	10
kuaisu jisuan baixianguan	快速計算摆线管	fast readout chronotron	11
kuaisu jiluqi	快速記录器	fast recorder; fast-response recorder	12
kuaisu qieduan anniu	快速切断按鈕	scram button	13
kuaisu qieduan xinhao muxian	快速切断信号母线	scram bus	14
kuaisu qieduan zhuangzhi	快速切断装置	scramming device	15
kuaisu tanceqi	快速探測器	fast detector	16
kuaisu tingdui	快速停堆	scram	17
kuaisu tingdui xinhao	快速停堆信号	scram signal	18
kuaisu tingzhid jixie zhuangzhi	快速停止的机械装置	scramming mechanism	19
kuaisu yasuo Weiersun yunshi	快速压縮威尔逊云室	fast-compression cloud chamber	20
kuaisu yundong daidian lizi	快速运动带电粒子	fast-moving charge	21
kuaisu yunxing	快速运行	fast operation	22
kuaisu zhiming jiliang	快速致命剂量	fast-killing dose	23
kuaisu zuoyong fanghu qicai	快速作用防护器材	fast-acting safety	24
kuaisu zuoyong shigu fanghu	快速作用事故防护	scram protection	25
kuaixiangyingd	快响应的	fast-response	26
kuaizhongzi	快中子	fast neutron	27
kuaizhongzi bianping jiaopian jiliangji	快中子扁平胶片剂量計	fast-neutron film badge	28
kuaizhongzi buloushi jilyu	快中子不漏失几率	fast-neutron nonleakage probability	29
kuaizhongzi bufanyingdui	快中子鈈反应堆	fast plutonium reactor	30

kuaizhongzi fanshed	快中子反射的	fast-reflected	01
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kuaizhongzi xuanzeqi	快中子选择器	fast chopper	03
kuaizhongzi xunhuan	快中子循环	fast neutron cycle	04
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kuaizhongzi zengzhi xishu	快中子增殖系数	fast multiplication factor; fast fission factor	07
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kuanshu suoxiao	宽束缩小	broad beam attenuation	02
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kuantiaoxie	宽调谐	broad tuning; flat tuning	04
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kuangjia	框架	chassis; framework	05
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kuangcangliang	矿藏量	stockpile; inventory	06
kuangceng	矿层	bed	07
kuangchan	矿产	mineral	08
kuangjiang	矿浆	pulp	09
kuangni	矿泥	slime; sludge; pulp	10
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kuishikong	窥视孔	eyesight	19
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kuilei	傀儡	dummy	22
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kuidian tiaojie	馈电调节	feed control	25
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kuochengqi	扩程器	multiplier	01
kuoda	扩大	magnification; amplification; gain	02
kuoda zaisheng heranliao fanyingdui	扩大再生核燃料反应堆	breeder reactor	03
kuoda zaishengchan	扩大再生产	breeding	04
kuosan	扩散	diffusion; diffuse; scattering; scatter; dispersion; propagate; dissemination; dissipate; radiate	05
kuosan bendi	扩散本底	diffuse background	06
kuosan chanwu	扩散产物	diffusate	07
kuosan changdu	扩散长度	diffusion length	08
kuosan chouji	扩散抽机	diffusion pump	09
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kuosanbeng	扩散泵	diffusion pump	06
kuosanbeng fenli tongweisu	扩散泵分离同位素	separation of isotopes by diffusion pump	07
kuosanceng	扩散层	bond (heat-release element)	08
kuosand	扩散的	propagating; air-scattered; stray	09
kuosanhe	扩散核	diffusion kernel	10
kuosanliu	扩散流	diffusion flow	11
kuosanlyu	扩散率	diffusivity	12
kuosanqi	扩散器	diffuser; scatterer; bubbler	13
kuosanxing	扩散性	diffusivity	14
kuosanzhu	扩散柱	diffuse band	15
kuoyin xiaoying	扩音效应	microphonic effect	16
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kuozhanqi	扩展器	expander	20
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L dianzi	L 电子	L-electron	02
L dianziceng	L 电子层	L-shell	03
L keceng	L 壳层	L-shell	04
L lunqin fushe	L 倫琴輻射	L x-ray	05
L nengji	L 能级	L-level	06
L-ceng	L 层	L-shell	07
L-ceng dianzi	L 层电子	L-electron	08
L-ceng dianzi fuhuo	L 层电子俘获	L-electron capture; L-capture	09
L-ceng dianzi jiehe'neng	L 层电子結合能	L binding energy	10
LS ouhe	LS 耦合	LS coupling; Russell-saunders coupling	11
L-xi	L 系	L-series	12
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lade	拉德	rad; rad unit	15
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Lapulasi suanfu	拉普拉斯算符	Laplacian operator; Laplacian; buckling factor; buckling constant; buckling	05
La-shi canshu	拉氏参数	buckling	06
La-shi canshu pingfanggen	拉氏参数平方根	root buckling	07
La-shi hanshu	拉氏函数	Lagrangian	08
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Laidun ping	莱顿瓶	Leyden jar	25
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lancui	蓝脆	blue brittleness	07
lantu	蓝图	blueprint	08
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lan-xing xianquan	篮形线圈	basket-wound coil	09
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langyong zukang	浪涌阻抗	surge impedance	21
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Laoai yanshetu	劳埃衍射[illegible]	Laue diffraction pattern; Laue x-ray diffraction pattern; Laue transmission pattern; Laue pattern	24

Laoai zhaoxiang	劳埃照相	Laue photograph; Laue transmission photograph	01
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Laoai-tu fujia zuidazhi	劳埃图附加最大值	"extra" x-ray reflection	03
Laoe ban	劳厄斑	Laue spot	04
Laoe duicheng	劳厄对称	Laue symmetry	05
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Laolunzi li	劳伦兹力	Lorentz force	07
Laolunzi shousuo	劳伦兹收缩	Lorentz contraction	08
	老		
laohua shijian	老化时間	cooling time	09
laohuacao	老化槽	decay tank	10
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lao	铑	rhodium	11
"lao" zhongzi	"铑"中子	"D" neutron	12
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Lefu bo	乐甫波	Love wave	13
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Lena linguangzhi	勒納熒光质	Lenard phosphor	17
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leida	雷达	radar	21
leiguan	雷管	capsule; trigger	22
leiji	雷击	lightning stroke	23
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lei B	鐳 B	radium B (Pb^{214}); RaB	02
lei C	鐳 C	radium C (Bi^{214}); RaC	03
lei C'	鐳 C'	radium C' (Po^{214}); RaC'	04
lei C"	鐳 C"	radium C" (Tl^{210}); RaC"	05
lei D	鐳 D	radium D (Pb^{210}); RaD	06
lei E	鐳 E	radium E (Bi^{210}); RaE	07
lei F	鐳 F	radium F (Po^{210}); RaF	08
lei G	鐳 G	radium G (Pb^{206}); RaG; radium lead	09
leibiaozhun	鐳标准	radium standard	10
leidupan	鐳度盘	radium dial	11
leifanghu	鐳防护	radium protection	12
leiguan	鐳管	radiogenous tube; radiation seed	13
leijifa biaozhiqi	鐳激发标志器	radium-excited marker	14
lei-pi zhongziyuan	鐳－鈹中子源	radium-beryllium neutron source; Ra-Be neutron source	15
leiqian	鐳鉛	radium lead	16
leisheqi	鐳射气	radium emanation	17
leixi	鐳系	radium series; radium family	18
leiyan	鐳盐	radium salt	19
leiyuan	鐳源	radium bomb; pack of radium	20
leizu	鐳族	radium series; radium family	21

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leiji fanshe	累积反射	integrated reflection	23
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leiji fuzhao	累积輻照	cumulative exposure	25
leiji guocheng	累积过程	accumulative process	26
leiji jiliang	累积剂量	cumulative dose; accumulated dose; integral dose	27
leiji jishu	累积計数	stored count	28
leiji jiasudu	累积加速度	cumulative acceleration	29
leiji luguangji	累积露光灯	summation actinometer	30
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leiji ranhao	累积燃耗	cumulative burnup	01
leiji rexian yaliji	累积热线压力计	hot-wire gauge with backing space	02
leiji wucha	累积误差	cumulative error	03
leiji zhaoshe	累积照射	accumulated irradiation	04
leiji jiliangbiao	累计剂量表	integrating dosimeter	05
leiji lunqinji	累计伦琴计	condenser roentgen meter	06
leiji Pilani yaliji	累计皮拉尼压力计	hot-wire gauge with backing space	07
leiji xuyaoji	累计需要计	integrated demand meter [elec.]	08
leiji yandianqi	累计验电器	condensing electroscope	09
leiji yiqi	累计仪器	integrating instrument	10
leijia	累加	summation	11
leijie zukang	累接阻抗	iterative impedance	12
	类		
lei	类	series; family; group; array; cluster; sequence	13
leidian	类碘	ekaiodine	14
leidianzi lizi	类电子粒子	electron-like particle	15
leihuo	类钬	ekaholmium	16
leijinshu	类金属	metalloid	17
leijinshu jingti	类金属晶体	metalloidal crystal	18
leikong jian'ge	类空间隔	spacelike interval	19
leiqing yuanzi	类氢原子	hydrogen-like atom	20
leise	类铯	ekacesium	21
leishi jian'ge	类时间隔	timelike interval	22
leisi	类似	analogy	23
leisi guti yundongd yeti manweiyi	类似固体运动的液体慢位移	slug flow	24
leisiti	类似体	analog	25
leitie jinshu	类铁金属	ferrous metal	26
leitied	类铁的	ferrous	27
leixing	类型	type; form	28
leizhitongjing	类质同晶	isomorphism	29
leizhitongxiang	类质同象	isomorphism	30
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Lengci dinglyu	楞次定律	Lenz law	31
	棱		
lengjiao	棱角	edge angle	32

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lengjing guangpu	棱镜光谱	prismatic spectrum	02
lengjing quguangdu	棱镜屈光度	prism diopter	03
lengjing shuangmu wangyuanjing	棱镜双目望远镜	prismatic binocular	04
lengjing shuangtong wangyuanjing	棱镜双筒望远镜	prismatic binocular	05
lengjingjiao	棱镜角	prism angle	06
lengjingzuo	棱镜座	prism table	07
lengzhu	棱柱	prism; thermal column; thermalizing column	08
lengzhuishi	棱锥式	pyramid	09
lengzhuiti	棱锥体	pyramid	10
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lengzuo	冷作	cold work	07
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libo	厘泊	centipoise	08
lihudu	厘弧度	centrad	09
limi	厘米	centimeter	10
limi kongqi	厘米空气	air centimeter; air-cm	11
limi-ke-miao	厘米－克－秒	centimeter-gram-second; CGS; cgs	12
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lixin jiesuqi	离心节速器	centrifugal governor	06
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lixin zhilei	离心势垒	centrifugal barrier	08
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lizi banjing	离子半徑	ionic radius	19
lizi chanhewu	离子掺和物	ionic impurity	20
lizi chane	离子产額	ion yield; ion output	21
lizi chuandianxing	离子傳电性	ionic conduction	22
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lizi jiasuqi	离子加速器	ion accelerator	07
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lizi lixinji	离子离心机	ionic centrifuge	31
lizi maichong dianlishi	离子脉冲电离室	ion pulse ionization chamber	32
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lizi ningju	离子凝聚	ion condensation	02
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lizi pengzhuang	离子碰撞	ion bombardment	05
lizi pengzhuang pinlyu	离子碰撞频率	collision frequency of ions	06
lizi qianyi	离子迁移	ion migration	07
lizi qianyifa fenli tongweisu	离子迁移法分离同位素	separation of isotopes by ion mobility	08
lizi qianyilyu	离子迁移率	ionic mobility; ion mobility	09
lizi shecheng	离子射程	ion path	10
lizi shoujimian	离子收集面	ion-collecting surface	11
lizi shoujiqi	离子收集器	ion trap	12
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lizi wendu	离子温度	ion temperature	14
lizi xidong	离子徙动	ion migration; ionic migration; migration of ion	15
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lizi xuanzemo	离子选择膜	ion-selective membrane	19
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lizidui	离子对	ion pair	28
lizidui chane	离子对产额	ion-pair yield	29
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lizihuad	离子化的	ionized; ionizing	32
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liziyuan	离子源	ion source	08
liziyun	离子云	ion cloud	09
lizi-zhi shuangzheshe	离子致双折射	ionic birefringence	10
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lizizhu	离子柱	ion column	12
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lilun taban	理論塔板	theoretical plate	25
lilun wulixue	理論物理学	theoretical physics	26
lilun yuanzihe wulixue	理論原子核物理学	theoretical nuclear physics	27
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lilunpan	理論盘	theoretical plate; theoretical stage	29
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lixiang fenli xishu	理想分离系数	ideal separation factor	03
lixiang heiti	理想黑体	ideal black body; black body	04
lixiang jilian	理想级联	ideal cascade; no-mixing cascade	05
lixiang lingmindu	理想灵敏度	ideal sensitivity	06
lixiang qiti	理想气体	ideal gas; perfect gas	07
lixiang qiti changshu	理想气体常数	ideal gas constant	08
lixiang qiti dinglyu	理想气体定律	ideal gas law	09
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li zhi fenjie	力之分解	resolution of force	15
li zhi hecheng	力之合成	composition of forces	16
li zhi pingheng	力之平衡	equilibrium of forces	17
li zhi pingxing sibianxing	力之平行四边形	parallelogram of forces	18
li zhi sanjiaoxing	力之三角形	triangle of forces	19
lice dianliuji	力测电流計	electrodynamometer	20
lichang	力場	field of force; field	21
lid chongliang	力的冲量	time integral of force	22
lid fanxiang chuansong	力的反向傳送	feedback of feel	23
lifanshe jixieshou	力反射机械手	force-reflecting manipulator	24
liguan	力管	tube of force; field tube	25
lihanshu	力函数	strength function	26
liju	力矩	moment of force; moment	27
lilyu	力律	law of force	28
li'nengxue	力能学	energetics	29
liou	力偶	couple	30
liouju	力偶矩	moment of couple	31
lixian	力綫	line of force	32
lixianguan	力綫管	field tube	33

lixin	力心	center of force	01
lixue	力学	mechanics	02
lixue bianshu	力学变数	dynamical variable	03
lixue tixi	力学体系	mechanical system	04
lixueliang	力学量	mechanical quantity	05
lizu	力阻	mechanical resistance	06
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licheng	历程	mechanism	08
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lifang dianzhen jingge	立方点阵晶格	cubic lattice cell; cubic cell	09
lifang fanbilyu	立方反比律	inverse cube law	10
lifang jiegou	立方結构	cubic structure	11
lifang jingge	立方晶格	cubic lattice	12
lifang jingxi	立方晶系	cubic system; isometric system	13
lifang limi	立方厘米	cubic centimeter	14
lifangchi	立方呎	cubic foot	15
lifangchi/fen	立方呎/分	cubic feet per minute	16
lifangxingdui	立方形堆	cubic reactor	17
liti	立体	solid	18
liti hudu	立体弧度	sterad; steradian	19
litijiao	立体角	solid angle	20
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litingqi	利听器	audiphone	22
liyong	利用	utilization; use	23
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liyong fangdian shousuo yured	利用放电收縮預热的	pinch-preheated	25
liyong fangshexingd yiqi	利用放射性的仪器	radioactive instrumentation	26
liyong he'neng yundong	利用核能运动	nuclear propulsion; atomic propulsion	27
liyong lizi jiaohuan shuzhi cong kuangjiang-zhong zhijie tiqu youd guocheng	利用离子交換树脂从矿浆中直接提取鈾的过程	resin-in-pulp; RIP	28
liyong lizi jiaohuan shuzhi zhijie cong jiangye-zhong tiqu youd guocheng	利用离子交換树脂直接从浆液中提取鈾的过程	"resin-in-pulp"	29

liyong qixian	利用期限	useful life	01
liyong ren-zhi fushed celiangyi	利用轫致辐射的测量仪	bremsstrahlung gauge	02
liyong wendu xiaoying tiaojie gonglyu	利用温度效应調节功率	temperature coefficient power regulation	03
liyong xishou zhongzi fa jinxing tiaojie	利用吸收中子法进行調节	absorption control	04
liyong xishouji tiaojie	利用吸收剂調节	absorber control	05
liyong xishi wangshuid guocheng	利用稀釋王水的过程	dilute aqua regia process; Darex process	06
liyong xishu	利用系数	duty factor	07
liyong yi-yongguo shire yuanjian gongzuod fan-yingdui	利用已用过裸热元件工作的反应堆	fission product superheating waste element fueled reactor; Fishwaft	08
liyong yuanzi fadongji yundong	利用原子发动机运动	atomic propulsion; nuclear propulsion	09
liyong zhongli he jiasu tanhuang zuoyong shi kongzhibang xialuod kuaisu tingdui	利用重力和加速弹簧作用使控制棒下落的快速停堆	aided gravity scram	10
liyonglyu	利用率	efficiency	11
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lici	励磁	excitation; excite; agitation; agitate; field	12
lici dianliu	励磁电流	field current	13
lici raozu	励磁绕組	exciting winding	14
lici xianquan	励磁綫圈	magnet exciting coil; magnetizing coil	15
liciji	励磁机	initiator	16
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lixing ceyan	例行测验	routine test	21
	粒		
lidu	粒度	grain size; granularity	22
lidu fenxiqi	粒度分析器	particle size analyzer	23
lijiand	粒間的	intergranular	24
li-zhuang jiegou	粒状結构	granular structure	25
li-zhuang zuzhi	粒状組織	granular structure	26
lizi	粒子	particle; particulate; corpuscle	27

lizi chansheng	粒子产生	particle generation	01
lizi daxiao	粒子大小	particle size	02
lizi daxiao fenxiqi	粒子大小分析器	particle size analyzer	03
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lizi feiguanchuanxing	粒子非贯穿性	particulate confinement	05
lizi fenliqi	粒子分离器	particle separator	06
lizi fushe	粒子辐射	bombard	07
lizi guidao	粒子轨道	racetrack	08
lizi hongji	粒子轰击	particle bombardment	09
lizi jishuguan	粒子计数管	particle counter	10
lizi jiasuqi	粒子加速器	particle accelerator	11
lizi jingji	粒子径迹	particle track	12
lizi moxing	粒子模型	particle model; particle picture	13
lizi nengliang jianruo	粒子能量减弱	particle attenuation	14
lizi ningkuai	粒子凝块	bunch of particles	15
lizi pengzhuang	粒子碰撞	particle encounter	16
lizi shengcheng	粒子生成	particle generation	17
lizi sunshi	粒子损失	particle loss	18
lizi tance	粒子探测	particle detection	19
lizi tongliang	粒子通量	particle flux	20
lizi xizong	粒子系综	ensemble of particles	21
lizi xingcheng pinlyu	粒子形成频率	production frequency	22
lizi zengzhilun	粒子增殖論	plural production theory	23
lizi zhaoshe yinqid shanghai	粒子照射引起的伤害	bombardment damage	24
liziceng	粒子层	bed of particles	25
lizi-jian fanying	粒子間反应	particle reaction	26
lizi-jian pengzhuang	粒子間碰撞	interparticle collision	27
liziliu	粒子流	particle flux	28
liziliu jianxiao	粒子流减小	particle attenuation	29
liziou shengcheng	粒子偶生成	pair production	30
lizishuduan	粒子束段	bunch of particles	31
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lizishu an nengliangd fenbu	粒子数按能量的分布	number-energy distribution	33
lizishu shouheng fangchengshi	粒子数守恒方程式	particle conservation equation	34

	瀝		
lichuye	瀝出液	leaching solution	01
lilyu	瀝滤	leach	02
liqing	瀝青	asphalt; pitch [min.]	03
liqingyoukuang	瀝青鈾矿	uraninite; ulrichite; pitchblende mineral; pitchblende	04
liqingyoutukuang	瀝青鈾釷矿	thucholite	05
	砾		
"lishi"	砾石	"pebbles" (form of fuel)	06
	連		
liandai	連带	association	07
lian'gan	連杆	link	08
lian'gan yundong	連杆运动	link motion	09
lianhuand	連环的	interlinked	10
lianjie	連接	connection; joint; binding; cohesion; adhere	11
lianjie he duankai jigou	連接和断开机构	on-off mechanism	12
lianjieguan	連接管	jet	13
lianjiexian	連接綫	tieline	14
liansuo	連鎖	interlocking	15
liansuo yuanjian	連鎖元件	blocking element	16
liansuo zhuangzhi	連鎖装置	interlocking device; interlocking	17
liantongqi	連通器	communicating vessel	18
liantongshi	連通式	connection formula	19
lian-waitaod zhijing	連外套的直徑	canned diameter	20
lianxi	連系	linkage	21
lianxu bendi	連續本底	continuous background	22
lianxu caozuo	連續操作	long-term usage; trouble-free operation	23
lianxu caozuo shijian	連續操作时間	reactivity lifetime; lifetime; life; power lifetime	24
lianxu daifa	連續代法	method of successive generations	25
lianxu fashe guangpu	連續发射光譜	continuous emission spectrum	26
lianxu fangcheng wenheng zhuangtai	連續方程稳恒状态	steady-state form of equation of continuity	27
lianxu fenpei	連續分配	continuous distribution	28
lianxu fenshufa	連續分数法	continued fraction method	29

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lianxu fenxiqi	連續分析器	continuous analyzer	02
lianxu fushe	連續輻射	continuous radiation	03
lianxu gongzuoyuan	連續工作源	continuous source	04
lianxu gongji	連續供給	continuous feeding	05
lianxu guangpu	連續光譜	continuous spectrum; continuum	06
lianxu guangpu fushe	連續光譜輻射	continuous radiation	07
lianxu guocheng	連續过程	continuous process	08
lianxu jilu yiqi	連續記录仪器	continuous recorder	09
lianxu jiansu jinsifa	連續減速近似法	continuous slowing-down approximation; continuous slowing-down treatment; Fermi age treatment	10
lianxu jiansu lilun	連續減速理論	age theory	11
lianxu jiansu moxing	連續減速模型	continuous slowing-down model; Fermi age model	12
lianxu jiaohuan	連續交換	continuous exchange	13
lianxu jiezhi	連續介質	continuum	14
lianxu liudong yeti jian-ceqi	連續流动液体监测器	continuous-flow liquid monitor	15
lianxu lunqin fushe	連續倫琴輻射	continuous x-radiation; continuous x-rays	16
lianxu manhua lilun	連續慢化理論	continuous slowing-down theory; age theory	17
lianxu nengqu	連續能区	energy continuum	18
lianxu pingdongqun	連續平动群	continuous translation group	19
lianxu pingyiqun	連續平移群	continuous translation group	20
lianxu quxian	連續曲綫	full curve; solid curve	21
lianxu ren-zhi fushe	連續軔致輻射	bremsstrahlung continuum	22
lianxu shiyan	連續試驗	long-term test	23
lianxu shuaibian	連續衰变	chain disintegration; chain decay; series disintegration; series decay	24
lianxu xishou	連續吸收	continuous absorption	25
lianxu xianlu	連續綫路	train	26
lianxu yundong ranliao	連續运动燃料	continuously mobile fuel	27
lianxu yunzhuan	連續运转	long-term usage	28
lianxu zhaoshe	連續照射	long exposure	29
lianxu zhendang	連續振盪	continuous oscillation	30
lianxu zhuangtai	連續状态	continuum of state	31

lianxu zuoyong jiluqi	連續作用記录器	continuous monitor	01
lianxu x fushe	連續 X 輻射	continuous x-radiation; general x-radiation; white x-radiation	02
lianxu x shexian	連續 X 射綫	continuous x-ray; white x-ray	03
lianxu β fushe	連續 β 輻射	successive beta emission	04
lianxupu lunqin shexian	連續谱倫琴射綫	continuous x-ray	05
lianxuqu	連續区	continuum	06
lianxu-shi tiaojieqi	連續式調节器	continuous-type regulator	07
lianxushu	連續束	unchopped beam	08
lianxutai	連續态	continuous state	09
"lianxuti" pingbi fanyingdui	"連續体" 屏蔽反应堆	Bulk Shielding Facility	10
lianxuxing	連續性	continuity; train	11
lianxuxing fangcheng	連續性方程	equation of continuity	12
lianxuxing fangchengshi	連續性方程式	continuity equation	13
lianxuxing tiaojian	連續性条件	continuity condition	14
lianxuxing zhongduan	連續性中断	discontinuity	15
	联		
liandong xitong	联动系統	interlock system	16
lianhe	联合	assembly	17
Lianheguo yuanzi fushe houguo kexue weiyuanhui	联合国原子輻射后果科学委員会	United Nations Scientific Committee on the Effects of Atomic Radiation	18
Lianheguo yuanzineng weiyuanhui	联合国原子能委員会	United Nations Atomic Energy Commission; UNAEC	19
lianjie	联接	conjunction; contact; conjugation	20
lianjie xitong	联結系統	conjugated system	21
liansuo xianlu	联鎖綫路	interlock circuit	22
liansuo zhuangzhi	联鎖装置	interlocking device	23
lianxi	联系	relationship; coupling; bonding; bond; allegiance	24
lianzhouqi	联軸器	thimble	25
	廉		
lianjia xiaogonglyu fanyingdui	廉价小功率反应堆	low-cost low-power reactor	26
	漣		
lianbo	漣波	ripple	27
	簾		
lianji	簾极	screen [telecomm.]	28

lianzha	簾柵	screen grid; shield grid [telecomm.]	01
lianzhaguan	簾柵管	screen grid tube; screen grid valve	02
	炼		
lian	炼	annealing	03
liandanshu	炼丹术	alchemy	04
	敛		
lianji	敛集	packing	05
lianji xiaoying	敛集效应	packing effect	06
lianjilyu	敛集率	binding fraction; packing fraction; packing factor	07
	鏈		
lian	鏈	chain; wedge	08
lianhuan	鏈环	link	09
lianma tianping	鏈碼天平	chainomatic balance	10
lianou dianlu	鏈耦电路	link circuit	11
lian-shi fanying	鏈式反应	chain reaction	12
lian-shi fanying kuoda	鏈式反应扩大	autocatalysis	13
lian-shi fanying leiji chane	鏈式反应累計产額	cumulative chain yield	14
lian-shi fanying xitong	鏈式反应系統	chain-reacting system	15
lian-shi fanyingd	鏈式反应的	chain-reacting	16
lian-shi fanyingdui	鏈式反应堆	chain reactor; chain-reaction pile; chain-reacting pile	17
lian-shi fanyingqu	鏈式反应区	chain-reacting region	18
liansuo fanying	鏈鎖反应	chain reaction	19
liansuo fanyingji	鏈鎖反应級	generation	20
lianxi diandongji	鏈系电动机	concatenated motor	21
lian-xing raofa	鏈形繞法	chain winding [elec.]	22
lian-xing raozu	鏈形繞組	chain winding [elec.]	23
	量		
liangbei	量杯	graduate [chem.]	24
liangdu	量度	measurement; measure; gauging	25
liangfa	量法	mensuration	26
liangji	量計	gauge	27
liangping	量瓶	measuring flask	28
liangqi	量器	meter	29

liangqianreqi	量潜热器	latent heat calorimeter	01
liangred	量热的	calorimetric	02
liangrefa	量热法	calorimetry	03
liangreqi	量热器	calorimeter	04
liangreqi shuidangliang	量热器水当量	water value of calorimeter	05
liangreqidan	量热器弹	calorimetric bomb	06
liangreqitong	量热器筒	calorimeter vessel	07
liangreshu	量热术	calorimetry	08
liangrexue	量热学	calorimetry	09
liangtangshu	量糖术	saccharimetry	10
liangtong	量筒	measuring cylinder	11
liangzhesheshu	量折射术	refractometry	12
	两		
liangci pengzhuang	两次碰撞	double collision	13
liangduan dianlishi	两段电离室	two-section ionization chamber	14
liangguanjie shoubi	两关节手臂	double-hinged arm	15
liangguang jiaohuanfa	两光交换法	alternating light method	16
liangji zhengliuguan	两极整流管	kenotron	17
liangjiad	两价的	bivalent	18
liangjie dianlishi	两节电离室	two-section ionization chamber	19
liangshe yinghuaqi	两射映画器	epidiascope	20
liangti fanying	两体反应	two-body reaction	21
liangxingd	两性的	amphoteric	22
liangye dianchi	两液电池	two-fluid cell	23
liangyi mianji xiuzheng	两翼面积修正	wing correction	24
liangyong fanyingdui	两用反应堆	dual-purpose reactor; plutonium-power plant	25
liangzhong zhengqi yali xunhuan	两种蒸汽压力循环	dual-pressure steam cycle	26
	亮		
liangdu	亮度	brightness	27
	量		
liang	量	magnitude; quantity	28
liangcheng	量程	range	29
liangduod wuzhi	量多的物质	matter in bulk	30
lianggang	量纲	dimension	31

lianggang fangchengshi	量綱方程式	dimensional equation	01
lianggang fenxi	量綱分析	dimensional analysis	02
lianggangd	量綱的	dimensional	03
liangzhi	量值	magnitude	04
liangzi	量子	quantum	05
liangzi chane	量子产額	quantum yield; quantum efficiency	06
liangzi changlun	量子場論	quantum field theory	07
liangzi diandonglixue	量子电动力学	quantum electrodynamics	08
liangzi dinglyu	量子定律	quantum law	09
liangzi fushe	量子輻射	quantum radiation; quantum emission	10
liangzi lixue	量子力学	quantum mechanics	11
liangzi lixue bochang	量子力学波长	quantum mechanical wavelength	12
liangzi lixue gainian	量子力学概念	quantum mechanical picture	13
liangzi lixued	量子力学的	quantum mechanical; wave mechanical	14
liangzi nengji	量子能級	quantized level	15
liangzi nengliang	量子能量	quantum energy	16
liangzi tiaojian	量子条件	quantum condition	17
liangzi tongji lixue	量子統計力学	quantum statistical mechanics	18
liangzi tongjifa	量子統計法	quantum statistics	19
liangzi tongjixue	量子統計学	quantum statistics	20
liangzi xitong	量子系統	quantized system	21
liangzi xianzhi	量子限制	quantum restriction	22
liangzi xiaolyu	量子效率	quantum efficiency	23
liangzi xiaoying	量子效应	quantum effect	24
liangzi xielou	量子洩漏	quantum leakage	25
liangzi xueshuo	量子学說	quantum theory; quantized theory	26
liangzi yueqian	量子跃迁	quantum transition; quantum jump	27
liangzi zhuangtai	量子状态	quantum condition	28
liangzichang	量子場	quantum field	29
liangzihua	量子化	quantization; quantizing; quantize	30
liangzihua xianghu zuoyong	量子化相互作用	quantized interaction	31
liangzihua zuoyong	量子化作用	quantization	32
liangzihuachang	量子化場	quantized field	33

liangzihuad	量子化的	quantized	01
liangzilun	量子論	quantum theory; quantized theory	02
liangzishi	量子势	quantum potential	03
liangzishu	量子数	quantum number	04
liangzishu kuisun	量子数亏损	quantum defect	05
liangzitai	量子态	quantum state	06
liangzixing tiaobian	量子性跳变	quantum jump	07
	疗		
liaofa	疗法	treatment; therapy	08
	钌		
liao	钌	ruthenium	09
	列		
liebiao	列表	tabulation; tabulate	10
liebo	列波	wave train; train of waves	11
Lie-shi wendubiao	列氏温度标	Reaumur thermometric scale	12
Lie-shi wenduji	列氏温度計	Reaumur thermometer	13
liexian	列綫	rowline	14
liexian tujie	列綫图解	nomograph	15
liexiantu	列綫图	alignment chart	16
	裂		
liebian	裂变	fissioning; fission; fission action; ageing; aging; scission	17
liebian chanwu	裂变产物	fission product; fission nuclide; decay daughter	18
liebian chanwu chane	裂变产物产额	fission product yield; fission yield	19
liebian chanwu chane quxian	裂变产物产额曲綫	fission yield curve	20
liebian chanwu chendian	裂变产物沉淀	fission product deposition; fission deposition	21
liebian chanwu chuanbo jiancha	裂变产物傳播监察	fission break monitoring	22
liebian chanwu fangshe huaxue	裂变产物放射化学	fission radiochemistry	23
liebian chanwu fangshexing zongqiangdu	裂变产物放射性总强度	inventory of fission product radioactivity	24
liebian chanwu fenli	裂变产物分离	fission product separation	25
liebian chanwu fenli zhuangzhi	裂变产物分离装置	fission product stripper	26
liebian chanwu fushepu	裂变产物輻射譜	fission product spectrum	27

liebian chanwu fushaoqi	裂变产物辐照器	fission product irradiator	01
liebian chanwu hecheng hunhewu	裂变产物合成混合物	synthetic fission product mixture	02
liebian chanwu hunhewu	裂变产物混合物	fission product mixture	03
liebian chanwu jizhi	裂变产物基质	gross fission product	04
liebian chanwu jiare	裂变产物加热	fission product heating	05
liebian chanwu lizi	裂变产物离子	fission product ion	06
liebian chanwu louxie	裂变产物漏泄	release of fission products	07
liebian chanwu rongye	裂变产物溶液	fission product solution	08
liebian chanwu shuaibianre	裂变产物衰变热	fission product decay heat	09
liebian chanwu sunshang	裂变产物损伤	fission product damage	10
liebian chanwu tance	裂变产物探测	fission product detection	11
liebian chanwu zhanran weixian	裂变产物沾染危险	daughter product hazard	12
liebian chanwu zhanranwu	裂变产物沾染物	fission product contaminant	13
liebian chanwu zhijie chane	裂变产物直接产额	primary fission yield; independent fission yield	14
liebian chanwu zhiliangpu	裂变产物质量谱	fission product spectrum	15
liebian chanwu zhongdu	裂变产物中毒	fission product poisoning	16
liebian chanwu β fangshe-xing	裂变产物β放射性	fission product beta activity	17
liebian chanwu γ fushe	裂变产物γ辐射	fission product gammas	18
liebian chanwud baochi	裂变产物的保持	daughter product retention	19
liebian chanwud chuanbo	裂变产物的傳播	fission break	20
liebian chanwuhe	裂变产物核	fission product nucleus	21
liebian chanwulian	裂变产物鏈	fission product family	22
liebian chanwuyuan	裂变产物源	fission product source	23
liebian dianlishi	裂变电离室	ionization fission chamber	24
liebian dianliushi	裂变电流室	current fission chamber	25
liebian fanchong lizi	裂变反冲粒子	fission recoil particle	26
liebian fanying	裂变反应	fission reaction	27
liebian fanying gongzhen	裂变反应共振	fission resonance	28
liebian fuhuo	裂变俘获	fission capture	29
liebian guocheng	裂变过程	fission process	30
liebian guocheng feiwu	裂变过程廢物	waste fission product	31
liebian hesu	裂变核素	fission nuclide	32
liebian huanfa zhongzipu	裂变緩发中子谱	delayed neutron fission spectrum	33
liebian jilyu	裂变几率	fission probability	34

liebian jishu	裂变计数	fission counting; fission count	01
liebian jishuguan jianceqi	裂变计数管监测器	fission counter monitor	02
liebian jishuguan qiege	裂变计数管切割	fission counter traverse	03
liebian jishuqi	裂变计数器	fission counter	04
liebian jiluqi	裂变记录器	fission monitor	05
liebian jiemian	裂变截面	fission cross section	06
liebian jiemian dui fuhuo jiemian bi	裂变截面对俘获截面比	fission-to-capture ratio	07
liebian kongzhi jishuguan	裂变控制计数管	fission counter monitor	08
liebian kuaizhongzi fuhuo	裂变快中子俘获	fast fission capture	09
liebian kuandu	裂变宽度	fission width; width for fission	10
liebian lian-shi fanying	裂变链式反应	fission chain reaction	11
liebian linjie nengliang	裂变临界能量	saddle-point energy; minimax energy; activation energy for fission	12
liebian midu	裂变密度	fission density	13
liebian midu fenbu	裂变密度分布	fission distribution	14
liebian nengji	裂变能级	fission level	15
liebian nengliang	裂变能量	fission energy	16
liebian nengpu dianyuan	裂变能谱点源	point fission source	17
liebian nengpu yuan	裂变能谱源	fission spectrum source	18
liebian pingheng	裂变平衡	fission balance	19
liebian pinghengbiao	裂变平衡表	fission balance	20
liebian pingjun ziyoucheng	裂变平均自由程	fission mean free path	21
liebian qiangdu	裂变强度	fission rate	22
liebian qiangdu bi	裂变强度比	fission ratio	23
liebian quanzhong	裂变权重	fission weighing	24
liebian shunshi γ liangzi	裂变瞬时 γ 量子	prompt fission gammas; prompt gammas	25
liebian suipian	裂变碎片	fission fragment; fission product debris; fission fragment particle; fission particle; fission recoil particle	26
liebian suipian fanchong	裂变碎片反冲	fission recoil	27
liebian suipian fuhuo sunshi	裂变碎片俘获损失	loss to fission products	28
liebian suipian jingji	裂变碎片径迹	fission fragment track; fission track	29
liebian suipian shecheng	裂变碎片射程	fission fragment range	30

liebian suipian zhiliang bi	裂变碎片质量比	mass ratio of fission	01
liebian suipian zhongdu	裂变碎片中毒	fragment poisoning	02
liebian tanceqi	裂变探测器	fission detector	03
liebian tongweisu	裂变同位素	fission isotope; fission-produced isotope	04
liebian wulixue	裂变物理学	fission physics	05
liebian wuzhi	裂变物质	fissile material	06
liebian wuzhiban	裂变物质板	fission plate	07
liebian xianxiangd jieshi	裂变现象的解释	interpretation of fission phenomena	08
liebian xiangwei	裂变相位	fissile phase	09
liebian yangpin	裂变样品	fission sample	10
liebian yuanzi	裂变原子	fissionable atom	11
liebian yuanzidan	裂变原子弹	fission bomb	12
liebian zhongzi	裂变中子	fission neutron; neutron from fission	13
liebian zhongzi fuhuo	裂变中子俘获	fission neutron absorption	14
liebian zhongzi tongliang	裂变中子通量	fission neutron flux; fission flux	15
liebian zhongzi xishou	裂变中子吸收	fission neutron absorption	16
liebian zhongzipu	裂变中子谱	fission neutron spectrum; fission spectrum; neutron fission spectrum	17
liebian zhongziyuan	裂变中子源	fission neutron source; fission source	18
liebian zongshu	裂变总数	total fission	19
liebian zuoyong	裂变作用	fission event; fission contribution	20
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	明		
mingfan	明矾	alum	26
mingjiao	明胶	gelatine	27
mingshi juli	明視距离	distance of distinct vision	28

mingshichang	明視場	bright field	01
mingxidu	明晰度	transparency	02
mingxiquan	明晰圈	circle of least confusion	03
mingxibiao	明細表	specification	04
mingxian	明綫	bright line	05
mingxian guangpu	明綫光譜	bright line spectrum	06
	命		
mingmingfa	命名法	nomenclature	07
	摸		
mosuo	摸索	probing	08
	摩		
moca	摩擦	friction	09
moca celiji	摩擦測力計	friction dynamometer	10
moca faguang	摩擦发光	triboluminescence	11
moca gonglyuji	摩擦功率計	friction dynamometer	12
moca jianzhi	摩擦衰止	frictional damping	13
moca lunren	摩擦輪刼	friction brake	14
moca sunshi	摩擦損失	friction loss	15
moca xishu	摩擦系数	coefficient of friction	16
moca xianjiao	摩擦限角	limiting angle of friction	17
moca yalicha	摩擦压力差	friction drop	18
moca ziyin	摩擦子音	fricative consonant	19
mocadian	摩擦电	frictional electricity; triboelectricity	20
mocajiao	摩擦角	angle of friction	21
mocali	摩擦力	friction	22
Mosilai shu	摩斯莱数	Moseley number	23
	模		
mo	模	die [eng.]	24
mochong	模冲	stamping	25
mochongpian	模冲片	stamping	26
moduan	模鍛	die forging	27
mofang	模方	norm [math.]	28
mofang	模仿	simulate	29
mofanggan	模仿杆	slave unit	30
mohu	模糊	fogging	31
mohu xiaoying	模糊效应	blurring effect	32

mohuquan	模糊圈	blur circle; circle of diffusion; circle of confusion	01
moliang	模量	modulus; module	02
moni	模拟	simulation; simulate	03
moni jisuanji	模拟計算机	analog computer	04
moni shebei	模拟設备	analog	05
moni shiyan	模拟实验	modeling	06
moni zhuangzhi	模拟装置	analog machine; simulator	07
moniqi	模拟器	simulator	08
mo-shi dui	模式堆	prototyp	09
moshu	模数	modulus; module	10
moxing	模型	model; mode; mockup; pattern; dummy; phantom; form; matrix; probe	11
moxing jiancha	模型檢查	simulate	12
moxing shiyan	模型試验	model test; mockup test; model experiment; mockup experiment	13
moxing yanjiu	模型研究	model study	14
moxinghua	模型化	modeling; simulation	15
moyang	模样	mockup; dummy	16
mozhu	模鑄	die casting	17
	摹		
mofang dongzuo	摹倣动作	slave motion	18
moni dianwangluo	摹拟电网絡	simulative net; simulative network	19
mozhenben	摹眞本	facsimile	20
	磨		
mobian	磨边	edging	21
mobianqi	磨边器	edger	22
mobianshi	磨边石	edging stone	23
moguang	磨光	polishing	24
moshid	磨蝕的	abrasive	25
mosun	磨損	deterioration [mech.]	26
	蘑		
mogu-zhuang yanyun	蘑菇状烟云	mushroom	27
mogu-zhuang yun	蘑菇状云	mushroom cloud	28
	末		
mocha jinsi	末差近似	finite difference approximation	29

modushu	末读数	final reading	01
moduan dianchi	末端电池	end cell	02
moduan fanying	末端反应	end reaction	03
moduan gaizheng	末端改正	end correction	04
moduan sunshi	末端损失	end loss	05
moduan xiaoying	末端效应	end effect	06
Mokali zhenqiang biaodu	末卡利震强标度	Mercalli scale	07
Morui huilu shiyan	末瑞迴路試验	Murray loop test	08
mosudu	末速度	final velocity	09
mowei youxiao shuzi	末位有效数字	last significant figure	10
	莫		
Moersi dianma	莫尔斯电碼	Morse code; Morse signal	11
Moersi jiluqi	莫尔斯記录器	Morse recorder	12
Moniéer hejin	莫涅耳合金	Monel metal	13
Monieer ji	莫涅耳齐	Monel metal	14
Mosailai dinglyu	莫塞莱定律	Moseley law	15
	膜		
mo	膜	membrane; film; sheath; cover; blanket; encasement; jacket	16
mohe	膜盒	bellows	17
mopian	膜片	diaphragm	18
mopian yundong	膜片运动	membrane motion	19
moshen pingheng	膜渗平衡	membrane equilibrium	20
mo-zhuang feiteng	膜状沸騰	film boiling	21
	墨		
moqi jiluqi	墨汽記录器	ink vapor recorder	22
	某		
mouliang fengzhi xingcheng	某量峰值形成	spiking	23
mouwuzhi pingjun wendu	某物质平均温度	bulk temperature	24
mouzhong teding guocheng jiemian	某种特定过程截面	detailed cross section	25
mouzhong wuzhi zhengti yundong	某种物质整体运动	bulk movement	26
	母		
mu fangshexing tongweisu	母放射性同位素	parent radioisotope	27
mu tongweisu	母同位素	parent isotope; mother	28
muhe	母核	parent nucleus; original nucleus	29

mupan dianjie dianji	母盘电解淀积	electrolytic deposition of mother	01
mushi	母式	matrix	02
musu	母素	parent element	03
muti bufen	母体部分	parent fraction	04
muti he ziti hunhewu	母体和子体混合物	parent-plus-daughter fractions	05
muti wuzhi	母体物质	parent substance	06
muye	母液	mother liquor	07
muyin qingxidu	母音清晰度	vowel articulation	08
muyinsheng	母音声	vowel sound	09
muyuansu	母元素	parent element	10
muyuanzi	母原子	parent atom	11
muzhi	母质	parent substance	12
mu-zi tongweisu guanxi	母子同位素关系	mother-daughter relationship	13
	姆		
muou	姆欧	mho	14
	木		
musui	木髓	pith	15
musuiqiu	木髓球	pithball	16
musuiqiu yandianqi	木髓球验电器	pithball electroscope	17
	目		
mubiao	目标	objective	18
mubiao dianji	目标电极	target electrode	19
muchangji	目場計	perimeter; scotometer	20
mudi	目的	objective	21
mujing	目鏡	eyepiece; ocular	22
mujing ceweiji	目鏡測微計	ocular micrometer	23
muju	目距	eye-distance	24
muli fenbianlyu	目力分辨率	visual resolution	25
mulu	目录	schedule; specification	26
mushi wangyuanjing	目視望远鏡	visual telescope	27
mushi zhishiqi	目視指示器	visual indicator	28
mushishi	目視式	visual type	29
	鉬		
mu	鉬	molybdenum	30

N

N wei jishu tongweisu	N为奇数同位素	odd-N isotope	01
N wei oushu tongweisu	N为偶数同位素	even-N isotope	02
N-xi	N系	N-series	03
NaI jingti shanshuo jishuguan	NaI 晶体闪烁计数管	NaI scintillation counter	04
n-ci duichengzhou	n次对称轴	n-fold symmetry axis	05

镎

na	镎	neptunium	06
naxi	镎系	neptunium series	07
nazu	镎族	neptunium series	08

钠

na	钠	sodium; natrium	09
na lengqueji	钠冷却剂	cooling sodium	10
na yu shui jian rejiaohuan	钠与水间热交换	sodium-water heat exchange; sodium-water exchange	11
na zhucang rongqi	钠贮藏容器	sodium pool	12
nachangshi	钠长石	albite	13
nahuilu	钠回路	sodium loop	14
na-jia lengque fanyingdui	钠钾冷却反应堆	NaK-cooled reactor	15
na-leng fanyingdui	钠冷反应堆	sodium-cooled reactor	16
na-leng zhongshui fanyingdui	钠冷重水反应堆	sodium-deuterium reactor; Sodium-D_2O Reactor	17
na-lengque	钠冷却	sodium cooling	18
Na-lengque shiyanxing fanyingdui	钠冷却实验性反应堆	Sodium Reactor Experiment	19
na-lengqued	钠冷却的	sodium-cooled	20
na-na rejiaohuanqi	钠钠热交换器	sodium-to-sodium heat exchanger	21
naningjie	钠凝结	cold sodium slug accident	22
naningjie shigu	钠凝结事故	cold sodium slug accident	23
naqideng	钠汽灯	sodium vapor lamp	24
na-shimo fanyingdui	钠石墨反应堆	sodium-graphite reactor	25
naxitong	钠系统	sodium system	26
na-zhengqi rejiaohuanqi	钠蒸汽热交换器	Na-to-steam heat exchanger	27
nazhongzi sunshi	钠中子损失	loss of neutrons to sodium	28

氖

nai	氖	neon	29
naideng	氖灯	neon lamp	30

naiguan	氖管	neon tube	01
naiguan zhendangqi	氖管振荡器	neon tube oscillator	02
naizhaping	氖栅屏	neon-grid screen	03
	奈		
"naier"	"奈耳"	nile	04
	耐		
naifushe fenjiexing	耐辐射分解性	radiolytic stability	05
naifushe wuzhi	耐辐射物质	radiation-resistant material	06
naifushexing	耐辐射性	radiation resistance	07
naifuzhao sunshangxing	耐辐照损伤性	radiation damage stability	08
naifuzhaod	耐辐照的	radioresistant; radiotolerant	09
naifuzhaodu	耐辐照度	radioresistance; radiotolerance; radiation stability	10
naigaowen fenjiexing	耐高温分解性	pyrolytic stability	11
naihuo cailiao	耐火材料	refractory	12
naihuod	耐火的	flameproof	13
naijiud	耐久的	resistant; proof	14
naijiuxing	耐久性	durability; stability; longevity	15
naiqinshid	耐侵蚀的	erosion-resistant	16
naired	耐热的	heat-resistant; temperature-resistant	17
nairexing	耐热性	thermal stability; high-temperature strength	18
nairong ranliao	耐熔燃料	refractory fuel	19
nairongd	耐熔的	refractory	20
nairongzhi	耐熔质	refractory	21
naishao boli	耐烧玻璃	pyrex glass	22
naishid	耐湿的	moistureproof	23
naishid	耐蚀的	corrosion-resistant	24
naishixing	耐蚀性	corrosion stability	25
naishoudu	耐受度	tolerance	26
naishouxing	耐受性	tolerance	27
naisuand	耐酸的	acid-resistant; acidproof	28
naiwendu xunhuanxing	耐温度循环性	thermal cycling stability	29
	萘		
naijibenezuo	萘基苯恶唑	naphtylphenyloxazole; NPO	30

南

nan-bei xiaoying	南北效应	north-south asymmetry	01
nanji	南极	south pole	02
nanjiguang	南极光	aurora australis	03

囊

nangnaikesi boli	氎耐克斯玻璃	nonex	04

挠

naodu	挠度	buckling	05
naoju	挠矩	bending moment	06
naoqu	挠曲	bending; deflection	07
naoqu zhizhen	挠曲指針	sagitta	08
naoxiebian	挠胁变	bending strain	09
naoxieqiang	挠胁强	bending stress	10
naoxingzhou	挠性軸	flexible shaft	11
naoyingbian	挠应变	bending strain	12
naoyingli	挠应力	bending stress	13

内

nei dianziceng	内电子层	inner shell	14
nei guangdian xiaoying	内光电效应	internal photoelectric effect	15
nei guangdian xiaoyingd guangdianguan	内光电效应的光电管	photoconducting cell; photoconductive cell; photoresistance cell	16
nei Kangpudun xiaoying	内康普頓效应	internal Compton effect	17
nei liangzishu	内量子数	inner quantum number	18
nei qitiyuan jishuguan	内气体源計数管	internal gas counter	19
nei reo-zhi fushe	内軔致輻射	internal bremsstrahlung	20
neibi	内匕	napier	21
neibianhuan	内变换	inner conversion	22
neibiaomian daore	内表面导热	inward heat transmission	23
neibing chilichang	内禀斥力場	intrinsic repulsive field	24
neibing chuandaoxing	内禀傳导性	intrinsic conductivity	25
neibing ciju	内禀磁矩	intrinsic magnetic moment	26
neibing xuanju	内禀旋矩	intrinsic spin moment	27
neibingd	内禀的	intrinsic	28
neibu anquand	内部安全的	inherently safe	29
neibu cichang	内部磁場	interior magnetic field	30
neibu fuzad	内部复杂的	chelate	31

neibu lengque	内部冷却	internal cooling	01
neibu lengque fanyingdui	内部冷却反应堆	internally cooled reactor	02
neibu lengqued	内部冷却的	internally cooled	03
neibu lingjian	内部零件	internals	04
neibu louxie	内部漏泄	internal leakage	05
neibu pingbi	内部屏蔽	internal shield	06
neibu ren-zhi fushe	内部轫致辐射	internal bremsstrahlung; inner bremsstrahlung	07
neibu sanshe	内部散射	scattering-in	08
neibu zaisheng xishu	内部再生系数	internal breeding ratio	09
neibu zaishengqu	内部再生区	inner blanket	10
neibu zaishengqu zengzhi fanyingdui	内部再生区增殖反应堆	internal breeder	11
neibu zhaoshe jiliang	内部照射剂量	internal dose	12
neibu zonghed	内部综合的	chelate	13
neibud	内部的	internal; intrinsic(al)	14
neibu-lengque bang	内部冷却棒	internally cooled rod	15
neiceng dianzi	内层电子	inner electron	16
neiceng guidao	内层轨道	inner orbit	17
neicengyan	内层焰	inner flame	18
neichafa	内插法	interpolation	19
neichengfa	内乘法	inner multiplication	20
neidianzu	内电阻	internal resistance	21
neier	内耳	internal ear [physiology]	22
neier milu	内耳迷路	labyrinth [physiology]	23
neifanshe	内反射	internal reflection	24
neifuzhao	内辐照	internal irradiation; internal exposure	25
neifuzhao weixianxing	内辐照危险性	internal irradiation hazard; internal hazard	26
neigong	内功	internal work	27
neihanliang	内含量	intensive quantity	28
neihao	内耗	internal friction	29
neiji	内积	inner product	30
neiju	内聚	linkage	31
neijuli	内聚力	cohesive force; cohesion; adhesive force; adhesive power	32
neiju'neng	内聚能	cohesive energy	33

neijuxing	内聚性	cohesion	01
neike fangshexuejia	内科放射学家	radiation therapist	02
neikeceng dianzi	内壳层电子	inner shell electron	03
neili	内力	internal force	04
neilouxie	内漏泄	inward leakage	05
neimoca	内摩擦	internal friction	06
neineng	内能	internal energy; intrinsic energy; self energy	07
neinengliang	内能量	proper energy	08
neipingbi	内屏蔽	internal shield	09
neipolie	内破裂	implosion	10
neiranji	内燃机	internal combustion engine	11
neisanshe	内散射	inscattering	12
neisanshe xinzheng	内散射修正	inscattering correction	13
neishen xianxiang	内渗现象	endosmosis	14
Nei-shi duishu	内氏对数	Napierian logarithm	15
neishu	内束	internal beam	16
neitiaojiao	内调焦	internal focusing	17
neixiang baozha	内向爆炸	implosion	18
neixiebian	内胁变	internal strain	19
neiyali	内压力	internal pressure	20
neiyaqiang	内压强	internal pressure	21
neiyingbian	内应变	internal strain	22
neiyuan gunxian	内圆滚线	hypocycloid [math.]	23
neiyuan jishuguan	内源计数管	internal counter; inner counter	24
neiyuan liudong jishuguan	内源流动计数管	internal flow counter	25
neiyuan puyi	内源谱仪	internal source spectrometer	26
neizai wenluan	内在紊乱	internal irregularity	27
neizaosheng	内噪声	internal noise	28
neizha	内栅	inner grid [telecomm.]	29
neizhaoshe	内照射	internal radiation; internal irradiation	30
neizhijing	内直径	inside diameter	31
neizhuan jixian	内转迹线	hypotrochoid [math.]	32
neizhuanhuan	内转换	internal conversion; inner conversion	33
neizhuanhuan dianzi	内转换电子	internal conversion electron	34

neizhuanhuan dianziyuan	内转换电子源	internal conversion source	01
neizhuanhuan xishu	内转换系数	internal conversion coefficient; internal conversion ratio	02
neizhuanhuan zheng-fu dianzidui	内转换正负电子对	internal conversion pair; internal pair	03
neizhuanhuan-dui chansheng	内转换对产生	internal conversion pair production	04
neizhui-xing zheshe	内锥形折射	internal conical refraction	05

能

neng xuyaoliang	能需要量	power demand	06
neng xudianchi	能蓄电池	energy storage device	07
neng zhi bianhua	能之变化	transformation of energy	08
neng zhi chuandi	能之傳递	power transmission; transmission of energy	09
neng zhi fenbu	能之分布	distribution of energy	10
neng zhi junfen	能之均分	equipartition of energy	11
neng zhi liangzihua	能之量子化	quantization of energy	12
neng zhi sanyi	能之散逸	dissipation of energy	13
neng zhi tuijiang	能之退降	degradation of energy	14
nengbao	能包	packet of energy	15
nengd chuliang	能的儲量	energy content	16
nengdai	能带	energy band	17
nengfanying wuzhi	能反应物质	reactive material	18
nengfenliedu	能分裂度	fissionability	19
nengfeng	能峰	energy barrier	20
nenghuanyuan wuzhi	能还原物质	reducible material	21
nengji	能级	energy level; level; term	22
nengji fenbu	能级分布	level distribution	23
nengji fenjie	能级分解	splitting of levels	24
nengji fenkuandu	能级分寬度	partial width of level	25
nengji fenlie	能级分裂	splitting of levels	26
nengji geshu	能级个数	population of level	27
nengji jianju	能级间距	level spacing	28
nengji jiegou	能级結构	level structure	29
nengji kuandu	能级寬度	level width	30
nengji midu	能级密度	level density	31
nengji qiangdu	能级强度	strength of level	32
nengji tianmanshu	能级填滿数	population of level	33

nengji weiyi	能级位移	level shift	01
nengji yidong	能级移动	level shift	02
nengji zhishiqi	能级指示器	power level indicator; power indicator	03
nengjitu	能级图	energy level diagram; level scheme	04
nengli	能力	capacity; capability	05
nengliang	能量	energy; power	06
nengliang bianhuan	能量变换	power conversion	07
nengliang biaodu	能量标度	energy scale	08
nengliang buguize fenbud xingcheng	能量不规则分布的形成	randomization of energy	09
nengliang bulingmin tance-qi	能量不灵敏探测器	energy-insensitive detector	10
nengliang bulingmind	能量不灵敏的	energy-insensitive	11
nengliang bumie	能量不灭	conservation of energy	12
nengliang bumielyu	能量不灭律	law of conservation of energy	13
nengliang bushouheng	能量不守恒	nonconservation of energy	14
nengliang chubei	能量储备	margin of energy	15
nengliang chuanshu	能量传输	energy transfer	16
nengliang ci fenxiqi	能量磁分析器	energy-analyzing magnet	17
nengliang danwei	能量单位	energy unit	18
nengliang dangliang	能量当量	energy equivalent; power equivalent	19
nengliang dingzhi	能量定值	power demand	20
nengliang duishu bianhua	能量对数变化	logarithmic energy change	21
nengliang fanwei	能量范围	energy range; energy region; energy interval	22
nengliang fenbian nengli	能量分辨能力	energy resolution	23
nengliang fenbianlyu	能量分辨率	energy resolution	24
nengliang fenbu	能量分布	energy distribution	25
nengliang fensan	能量分散	energy spread; energy straggling; spread in energy	26
nengliang fushe	能量辐射	energy emission	27
nengliang gaibian	能量改变	energy variation	28
nengliang gongji	能量供给	power supply	29
nengliang guanxi	能量关系	energy dependence	30
nengliang haosan	能量耗散	energy dissipation	31
nengliang huode	能量获得	development of power	32

nengliang jiju	能量积聚	energy storage	01
nengliang jilei yinzi	能量积累因子	energy buildup factor	02
nengliang jianruo	能量减弱	energy attenuation	03
nengliang jian'ge	能量间隔	energy spacing	04
nengliang jiaohuan	能量交换	energy exchange	05
nengliang kedu	能量刻度	energy calibration	06
nengliang kongjian fenbu	能量空间分布	space energy distribution	07
nengliang liyong xishu	能量利用系数	power efficiency	08
nengliang liangzi	能量量子	energy quantum	09
nengliang lingmin tanceqi	能量灵敏探测器	energy-sensitive detector	10
nengliang lingmind	能量灵敏的	energy-sensitive	11
nengliang midu	能量密度	energy density	12
nengliang midu fenbu	能量密度分布	power density distribution	13
nengliang midu pufenbu	能量密度谱分布	power density spectrum	14
nengliang pingheng	能量平衡	energy balance	15
nengliang pinghengbiao	能量平衡表	energy balance	16
nengliang qili	能量歧离	energy spread; energy straggling; spread in energy	17
nengliang quxian zhongduanchu	能量曲线中断处	energy gap	18
nengliang sanyi	能量散逸	energy dissipation	19
nengliang shengchan	能量生产	energy generation; production of power	20
nengliang shichu	能量释出	energy release	21
nengliang shichu kongjian fenbu	能量释出空间分布	space energy distribution	22
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pingjun yuanziliang	平均原子量	mean atomic weight	10
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pingmian fenjiemian	平面分界面	plane interface	24
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pingmian yangpin	平面样品	planar sample	05
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pingmianhe	平面核	plane kernel	08
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pingmianqun	平面群	plane group	10
pingmianshu	平面束	sheet	11
pingmiantu	平面图	scheme; design	12
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pingtanqu	平坦区	flat region	17
pingtu	平凸	planoconvex	18
pingwen xunhuan	平稳循环	steady-state cycle	19
pingwenliu	平稳流	steady flow	20
pingxi shijian	平息时间	transient period	21
pingxiangying quxian	平响应曲线	flatness of response	22
pingxing	平行	parallel	23
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pingxing guanlie	平行管列	unstaggered tubes	25
pingxing guanpai	平行管排	unstaggered tubes	26
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pingxing guangguan chukou	平行光管出口	collimator port	28
pingxing guangguan chukou-kong	平行光管出口孔	collimator port	29
pingxing jiban jishuguan	平行极板計数管	parallel-plate counter	30
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pingxing liumianti	平行六面体	parallelepiped	32
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pingxing sibianxing	平行四边形	parallelogram	34
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pingxingli	平行力	parallel forces	05
pingxingliu	平行流	parallel flow; concurrent flow	06
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pingyi	平移	translational motion; translation	09
pingyi bufen	平移部分	translation component	10
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ping texing quxian	坪特性曲线	plateau characteristic	18
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pingqu	坪区	plateau region	20
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pingbi cailiao	屏蔽材料	shielding material	25
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pingbi jishuqi	屏蔽计数器	shielded counter	30
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pingbi xingneng	屏蔽性能	shielding property	06
pingbi zhaji	屏蔽栅极	shielded grid	07
pingbi zhuangzhi	屏蔽装置	shielding facility; shield assembly	08
pingbiban	屏蔽板	screen; shroud	09
pingbifa	屏蔽法	screen method; screen wall method	10
pingbiguan	屏蔽管	screening tube	11
"pingbihe"	"屏蔽核"	shielded nucleus	12
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pohuai jingge	破坏晶格	perturbed lattice	02
pohuai sudu	破坏速度	destruction rate	03
pohuai zuoyong	破坏作用	damaging effect; disruptive effect	04
pohuaixing refuzai	破坏性热负载	burnout heat flux	05
polie	破裂	rupture; fracture; break; burst; destruction; collapse; disruption; breakaway; stripping	06
polie shiyan	破裂实验	destructive experiment	07
poliedian	破裂点	breakaway point	08
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poumian	剖面	cross section; section; profile; slit	10
poumiantu	剖面图	cut	11
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pucha jiliangji	普查剂量計	survey monitor	20
pucha yiqi	普查仪器	survey instrument; survey meter	21
pucha-yong γ jiliangji	普查用γ剂量計	gamma survey meter	22
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Pulangke hengliang	普朗克恒量	Planck constant	25
Pulangke zhenzi	普朗克振子	Planck oscillator	26
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putong zhong huoshi boli	普通重火石玻璃	common dense flint	08
putongd	普通的	conventional; general-purpose; general-service; general-utility; overall	09
putongqing	普通氫	light hydrogen	10
putongshui	普通水	ordinary water; light water	11
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putongshui jiansuji	普通水減速剂	light-water moderator	13
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puqiangdu	譜强度	spectral intensity	21
puwaise	譜外色	nonspectral color	22
puxi	譜系	spectral series	23
puxian	譜綫	spectral line	24
puxian fangkuan	譜綫放寬	line broadening	25
puxian fenlie	譜綫分裂	spectroscopic splitting	26
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puyi	譜仪	spectrometer	31

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q-shu	q数	q-number	02

七

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歧

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qili	歧离	deviation; divergence; jitter	13

奇

qiyixing	奇异性	strangeness	14

期

qidaizhi	期待值	expectation value	15

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qibaoyao	起爆药	initiator	17
qici	起磁	magnetization; magnetize	18
qici dianliu	起磁电流	magnetizing current	19
qici xianquan	起磁线圈	magnetizing coil	20
qicichang	起磁场	magnetizing field	21
qicili	起磁力	magnetizing force	22
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qidong liebianshi	起动裂变室	startup fission chamber	08
qidong maichong	起动脉冲	triggering pulse; trigger pulse; tripping pulse; driving pulse; antiparalysis pulse	09
qidong shijian	起动时间	startup time; starting time	10
qidong shigu	起动事故	startup accident	11
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qidong zhuangzhi	起动装置	trigger mechanism	17
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qishi cidaolyu	起始磁导率	initial permeability	01
qishi fenlie	起始分裂	original fission	02
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qishi nongji	起始濃集	initial enrichment	08
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qishi zhuangtai hanshu	起始状态函数	initial state function	11
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qizhongli	起重力	lifting power	15
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qimi	气密	can	05
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qinghua	氰化	cyaniding	21
qinghuawu	氰化物	cyanide	22
	倾		
qingdaoshi	倾倒室	overflow chamber	23
qingjiao	倾角	angle of inclination; inclination; dip	24
qingting shiyan	倾听试验	listening test	25
qingxie	倾斜	deflection; slope	26
qingxie cushe	倾斜喷射	inclined shower	27
qingxie fenbu quxian	倾斜分布曲线	oblate distribution	28
qingxie jiaodu	倾斜角度	angle of tilt	29
qingxie jingji	倾斜径迹	inclined track	30

qingxie yinshu	傾斜因数	obliquity factor	01
qingxiedu	傾斜度	slope	02
qingxieyuan	傾斜源	tilted source	03
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qing huoshi boli	輕火石玻璃	light flint	04
qing liebian suipian	輕裂变碎片	light fission fragment; light fragment	05
qing tongweisu	輕同位素	light isotope	06
qingbian jishuguan	輕便計数管	portable counter	07
qingdu zhanran	輕度沾染	mild contamination	08
qinghe	輕核	light nucleus	09
qingjiezi	輕介子	light meson; L-meson	10
qinglizi	輕粒子	lepton	11
qingpengzhuang	輕碰撞	flip	12
qingqing	輕氫	light hydrogen	13
qingshui	輕水	light water; ordinary water	14
qingshui-manhua fanyingdui	輕水慢化反应堆	light-water moderated reactor	15
qingshui-manhua zhongdeng gonglyu gongye hefan-yingdui	輕水慢化中等功率工业核反应堆	medium-energy light-water moderated nuclear reactor	16
qingshui-manhua zhongneng hefanyingdui	輕水慢化中能核反应堆	medium-energy light-water moderated nuclear reactor	17
qingyuansu	輕元素	light element	18
qingyuanzi	輕原子	light atom	19
qingzi	輕子	lepton	20
qingzichang	輕子場	lepton field	21
	情		
qingkuang	情况	condition; case; constitution; occurrence	22
qingxing	情形	condition	23
	穹		
qiongmianshi	穹面式	dome	24
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qiuci	求疵	fault location	25
qiuhe dingze	求和定則	sum rule	26
qiuhe shanshuo γ puyi	求和閃爍γ譜仪	gamma-summing scintillation spectrometer	27
qiuhe zhuangzhi	求和装置	totalizer	28
qiuxiangfa	求象法	image construction	29

qiu xiehanshu	球諧函数	spherical harmonics [math.]	01
qiu xiehanshu fenjie	球諧函数分解	spherical harmonic expansion	02
qiu xiehanshu jinsifa	球諧函数近似法	spherical harmonics approximation	03
qiufushe	球輻射	spherical radiation	04
qiuhua	球化	spheroidization	05
qiujianxi	球間隙	sphere gap	06
qiujingji	球徑計	spherometer	07
qiumian	球面	range	08
qiumian jihe shiyan	球面几何試验	sphere experiment	09
qiumian jihexue	球面几何学	spherical geometry	10
qiumian jihexue toushefa	球面几何学透射法	sphere transmission method	11
qiumian jihexuefa	球面几何学法	sphere method	12
qiumian juguangqi xing nengpuyi	球面聚光器型能譜仪	spherical condenser-type spectrometer	13
qiumian keceng toushefa	球面壳层透射法	spherical-shell transmission method	14
qiumian kecengfa	球面壳层法	spherical shell method	15
qiumian pingjun zhuguang	球面平均烛光	mean spherical candlepower	16
qiumian tiaoxiefa	球面調諧法	spherical harmonic method	17
qiumian toujing	球面透鏡	spherical lens	18
qiumian xiangcha	球面象差	spherical aberration	19
qiumianbai	球面擺	spheric pendulum	20
qiumianbo	球面波	spherical wave	21
qiumiandu	球面度	sterad; steradian	22
qiumianjing	球面鏡	spherical mirror	23
qiutengtai	球騰态	spheroidal state	24
qiuti	球体	sphere	25
qiuti weijing	球体位阱	spheroidal well	26
qiu-wo jixieshou	球窩机械手	ball-socket manipulator; ball manipulator	27
qiuxinchangfa	球心場法	central field method	28
qiu-xing fanyingdui	球形反应堆	spherical reactor	29
qiu-xing he	球形核	spherical nucleus	30
qiu-xing shijing	球形势阱	spheroidal well	31
qiuzhoucheng	球軸承	ball bearing	32
qiuzhumian toujing	球柱面透鏡	spherocylindrical lens	33

qiu-zhuang dianshan	球状电闪	ball lightning; globe lightning	01
qiu-zhuang gai	球状盖	bubble cap	02
qiu-zhuang hemoxing	球状核模型	spheroidal nuclear model	03
qiu-zhuang hexin moxing	球状核心模型	spheroidal-core nuclear model	04
qiu-zhuang jiaolian jixie-shou	球状鉸鏈机械手	ball-type handler; ball-socket manipulator; ball manipulator	05
qiu-zhuang shanshuoti ji-shuguan	球状闪燦体計数管	ball scintillator counter	06
qiu-zhuang xiangcha	球状象差	spherical aberration	07
	区		
qufen	区分	discrimination	08
qujian	区間	cell	09
quyu	区域	region; zone; area; domain; section; district	10
quyu yichang	区域異常	regional anomaly	11
quyufa fenxi	区域法分析	area analysis	12
quzu	区組	block [math.]	13
	曲		
qubingzhou	曲柄軸	crankshaft	14
qudu	曲度	curvature	15
qudu canshu	曲度参数	buckling	16
qujingshi	曲晶石	cyrtolite	17
qujing-shi mifeng	曲徑式密封	labyrinth seal	18
qulyu	曲率	curvature; buckling	19
qulyu banjing	曲率半徑	radius of curvature	20
qulyu changshu	曲率常数	buckling constant	21
qulyu shiliang	曲率矢量	buckling vector	22
qulyu xishu	曲率系数	buckling factor	23
qulyu zhongxin	曲率中心	center of curvature	24
qulyucha	曲率差	curvature difference	25
qulyuji	曲率計	curvimeter	26
qumian	曲面	curved surface; surface; area	27
quxian	曲綫	curve; line	28
quxian dingdian	曲綫頂点	hump	29
quxian fenxiyi	曲綫分析仪	curve analyzer	30
quxian jindubiao	曲綫进度表	graph	31
quxian nihefa	曲綫拟合法	curve fitting method	32

quxian pingzheng	曲綫平整	curve flattening	01
quxian tiaozhengfa	曲綫調整法	curve fitting method	02
quxian tuqi	曲綫突起	overshooting; overshoot; overswing	03
quxian tuqichu	曲綫突起处	bulge of curve	04
quxian xingshi xishu	曲綫形式系数	form factor	05
quxian yundong	曲綫运动	curvilinear motion	06
quxian zuobiao	曲綫坐标	curvilinear coordinate	07
quxian-shang jixiaozhi	曲綫上极小值	trough	08
quxiantu	曲綫图	graph; diagram; chart	09
quxian-xing fenxifa	曲綫形分析法	method of shape analysis	10
quxianyi	曲綫翼	wing of curve	11
quxianzu	曲綫族	set of curves	12
"quzhe" zhuangliao	"曲折" 装料	bowing of loading	13
	屈		
qufu	屈服	yield	14
qufudian	屈服点	yield point	15
quguangbiao	屈光标	dioptric scale	16
quguangdu	屈光度	diopter	17
quguangduji	屈光度計	dioptrometer	18
quguangzu	屈光組	dioptric system	19
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qufu xiaoying	趋肤效应	skin effect	20
qufu xiaoying sunhao	趋肤效应損耗	skin dissipation	21
qufu zuoyong	趋肤作用	skin effect	22
qu-yu-ling	趋于零	vanish	23
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quchu yangpind shebei	取出样品的設备	removal tool	24
qudai changdu	取代长度	replacement length	25
qudai-shi gurongti	取代式固溶体	substitutional solid solution	26
qudaoshu	取导数	differentiation	27
qujishu	取紀数	differentiation	28
qu-secengpud yiqi	取色层譜的仪器	chromatograph	29
qushiyang	取試样	outgoing material	30
quweishang	取微商	differentiation	31
quxia waike	取下外壳	desheathing; declad	32
quxia waipi	取下外皮	declad	33

quxia waitao	取下外套	desheathing	01
quxiang	取向	orientation; orienting; orient	02
quxiang wenluan	取向紊乱	orientation disorder	03
quxiang xiaoying	取向效应	orientation effect	04
quya fenjieguan	取压分接管	pressure tap	05
quyang	取样	sampling	06
quyang shebei	取样設备	removal tool	07
quyang zhuangzhi	取样装置	sampling apparatus	08
quyangqi	取样器	sampling instrument; sampler; sampling apparatus; probe	09
quyangqi chuandong zhuangzhi	取样器傳动装置	probe drive	10
quyangqi waike	取样器外壳	probe housing	11
quyangqikong	取样器孔	probe inlet	12

去

quci	去磁	demagnetization; demagnetize	13
quci yinshu	去磁因数	demagnetizing factor	14
qudianli	去电离	deionization; deionize	15
qudianli dianshi	去电离电势	extinction potential	16
qudianli dianwei	去电离电位	deionization potential	17
qudianli shijian	去电离时間	deionization time	18
qudianli zhaji	去电离栅极	deionization grid	19
qudiao fangshexing	去掉放射性	decontaminate	20
qudiao waike	去掉外壳	dejacketing; dejacket; decan	21
qudiao waipi	去掉外皮	decan	22
quhuohuaji	去活化剂	decontaminating agent	23
quhuohuaqi	去活化器	decontaminating apparatus	24
qujifa γ fushe	去激发γ輻射	deexcitation gamma rays	25
qujihuo	去激活	deexcitation; deexcite	26
qujihua zuoyong	去极化作用	depolarization	27
qujiao	去焦	defocusing; defocus	28
qukuanghua	去矿化	demineralize	29
qukuanghua zhuangzhi	去矿化装置	demineralizing plant	30
qukuanghua zuoyong	去矿化作用	demineralization	31
qu'neng	去能	deenergize	32
quqi	去气	degassing; outgassing; outgas	33

quqi xitong	去气系统	airlift system	01
quqi xingneng	去气性能	outgassing property	02
quqi zhuangzhi	去气装置	deaerating plant	03
quqi zuoyong	去气作用	deaerate	04
quqishi	去气室	deaeration chamber	05
quse	去色	discoloration	06
quse fuhao	去色符号	fading index	07
qushui	去水	dehydration	08
quwu rongye	去污溶液	decontamination solution; decontaminating solution	09
quxiangsan toujing	去象散透鏡	anastigmat	10
quxiangsand	去象散的	anastigmatic	11
quzhanran	去沾染	detoxify	12
quzhanwuqi	去沾污器	decontaminating apparatus	13
	圈		
quan	圈	coil; loop; ring; circle; domain; range	14
quanzhuan dianliuji	圈转电流計	moving-coil galvanometer	15
	全		
quan neifanshejiao	全内反射角	critical angle	16
quanbo jishuguan	全波計数管	long counter; long geometry counter	17
quanbo jieshouji	全波接收机	all-wave receiver	18
quanbo zhengliu	全波整流	full-wave rectification	19
quanbo zhengliuqi	全波整流器	full-wave rectifier	20
"quanbod" jihe	"全波的"几何	long geometry	21
quanbodai zhendangqi	全波带振盪器	all-wave oscillator	22
quanbu fanwei shiyan	全部范圍試验	full-scale experiment	23
quanbu huaxue yuansu jiaxiang yuanshi wuzhi	全部化学元素假想原始物质	ylem	24
quanbu xinhao fanwei	全部信号范圍	peak-to-peak amplitude	25
quanbu you shimo gouchengd fansheceng	全部由石墨构成的反射层	all-graphite reflector	26
quancharu weizhi	全插入位置	all-in position	27
quandeng wangluo	全等网絡	identical network	28
quandianli	全电离	total ionization	29
quanduicheng	全对称	holohedry	30
quanfanshe	全反射	total reflection	31
quanfanshe lengjing	全反射棱鏡	total reflection prism	32

quanfanshejiao	全反射角	angle of total reflection	01
quanfangshexing	全放射性	gross activity	02
quanjiliang zhaoshe	全剂量照射	full-scale irradiation	03
quanjie xianquan	全节线圈	whole coil	04
quanjie xianpan	全节线盘	whole coil	05
quanjiemian	全截面	total cross section; bulk cross section	06
quanjinshushi	全金属室	all-metal chamber	07
quanjing qianwangjing	全景潜望镜	scanning periscope	08
quanjing shaying	全景摄影	scanning	09
quankongjing	全孔径	full aperture	10
quankoujing	全口径	full aperture	11
quanmaichong	全脉冲	overall pulse	12
quanmao kuishichuang	全貌观视窗	overall viewer	13
quansesan	全色散	total dispersion	14
quanshen fangshexing celiang	全身放射性测量	whole-body radioactivity measurement	15
quanshen fuzhao	全身辐照	total-body radiation	16
quanshen zhaoshe	全身照射	whole-body exposure; full-body exposure; total-body radiation; whole-body irradiation; total-body irradiation	17
quanshen zhaoshe jiliang	全身照射剂量	whole-body dose; total-body dose; body dose	18
quanshenxing zhaoshe liaofa	全身性照射疗法	telepancurietherapy	19
quanshi	全蚀	total eclipse	20
quantichu weizhi	全提出位置	all-out position	21
quantiji xishou	全体积吸收	mass absorption	22
quanxishou puyi	全吸收谱仪	total-absorption spectrometer	23
	权		
quan	权	power	24
quandu	权度	measures and weights; weights and measures	25
quanji	权级	power level	26
quanzhong hanshu	权重函数	weight function; weighting function	27
quanzhong yinshu	权重因数	weight factor; weighting factor	28
	诠		
quanshi	诠释	interpretation	29

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quandianji	蜷电极	spiral electrode	01
quanhuang	蜷簧	spiral spring	02
quanxian	蜷线	spiral	03
quanxian raofa	蜷线绕法	spiral winding	04
quanxian raozu	蜷线绕组	spiral winding	05
	缺		
quedian	缺点	defect; imperfection	06
quefa	缺乏	depletion; impoverishment	07
quefa mouzhong tongweisud yuansu	缺乏某种同位素的元素	depleted material	08
quexian	缺陷	defect; imperfection	09
quexu	缺序	missing order	10
	确		
queding	确定	determination; definition	11
queding yuanxian yi-you shujud celiang	确定原先已有数据的测量	confirmatory measurement	12
	裙		
qunban	裙板	apron	13
	群		
qun	群	group; cluster; population	14
qun duiyisu	群对易素	commutative element of group [math.]	15
qun gongesu	群共轭素	conjugate element of group [math.]	16
qun jinsifa	群近似法	group treatment	17
qun pingjun jiemian	群平均截面	group-averaged cross-section	18
qun yidong jiemian	群移动截面	group-removal cross section	19
qund nengliang fanwei	群的能量范围	group energy interval	20
qunfenli	群分离	group separation	21
qunhe fangdaqi	群合放大器	group amplifier	22
qunhe lyuboqi	群合滤波器	group filter	23
qunji zhage	群集格格	cluster lattice	24
qunjie	群阶	order of group [math.]	25
qunju canshu	群聚参数	bunching parameter	26
qunju zhuangtai	群聚状态	cybotactic state	27
qunjuxing	群聚性	cybotaxis	28
qunkuosan	群扩散	group diffusion	29

qunlun	群論	group theory	01
qunmoxing	群模型	group model	02
qunnengliang	群能量	group energy	03
qunpinlyu	群頻率	group frequency	04
qunyuan	群源	group source	05

燃

randian	燃点	flashpoint; ignition point; kindling point	01
ranhao	燃耗	burnup; physical deterioration	02
ranhao shendu	燃耗深度	burnup fraction	03
ranhao shijian	燃耗时间	burnup time	04
ranhao xishu	燃耗系数	burnup factor; burnup fraction	05
ranhao xunhuan	燃耗循环	burnout cycle	06
"ranhao" yuanzi	"燃耗"原子	discarded atom	07
ranliao	燃料	fuel; fuel material; fuel feed; fertile material	08
ranliao banpian	燃料板片	active plate	09
ranliao baocun zhihuan he yunshu xingneng	燃料保存置换和运输性能	logistic properties of fuel	10
ranliao beizhen shijian	燃料倍增时间	fuel doubling time	11
ranliao buchong	燃料补充	fuel makeup	12
ranliao buji	燃料补给	fuel supply; fuel makeup; makeup fuel supply	13
ranliao bufen	燃料部份	fuel meat; "meat"; "meat" material	14
ranliao caozong xitong	燃料操纵系统	fuel handling system	15
ranliao chaofuzai	燃料超负载	overloading of fuel	16
ranliao chucunshi	燃料储存室	fuel storage cell	17
ranliao chuli	燃料处理	fuel processing	18
ranliao chuli xitong	燃料处理系统	fuel handling system	19
ranliao danduan tihuan	燃料单端替换	single-end refueling	20
ranliao danwei xiaohao	燃料单位消耗	specific fuel consumption	21
ranliao danyi xunhuan fanyingdui	燃料单一循环反应堆	once-through reactor	22
ranliao fanying xingneng	燃料反应性能	worth of fuel	23
ranliao fangzhi	燃料放置	fuel cooling	24
ranliao fenduan ranhao	燃料分段燃耗	graded irradiation	25
ranliao fuhuo	燃料俘获	fuel capture	26
ranliao fuzai	燃料负载	fuel inventory; fissionable material inventory	27
ranliao genghuan fangfa shiyanta	燃料更换方法试验塔	refueling test tower	28
ranliao gongji	燃料供给	fuel supply	29
ranliao guandao	燃料管道	fuel channel; fuel element channel; fuel canal; fuel tube; hot channel	30

ranliao guandao moxing	燃料管道模型	simulated fuel channel	01
ranliao guantong tihuan	燃料貫通替換	through-hole refueling	02
ranliao guozai	燃料过載	overloading of fuel	03
ranliao hanliang	燃料含量	fuel holdup	04
ranliao he jiansuji fen-jiemian	燃料和減速剂分界面	fuel-moderator interface	05
ranliao he shire yuanjian waike-jian songtuo	燃料和熱元件外壳間松脫	ratcheting	06
ranliao hejin	燃料合金	fuel alloy	07
ranliao hexin	燃料核心	fuel core	08
ranliao huahewu	燃料化合物	fuel compound	09
ranliao huishou	燃料回收	fuel recovery	10
ranliao huishou huilu	燃料回收迴路	fuel reprocessing loop	11
ranliao huilu	燃料迴路	fuel circuit	12
ranliao hunhewu	燃料混合物	fuel mixture	13
ranliao jiagong feiliao	燃料加工廢料	processing waste; process waste	14
ranliao jiazhi	燃料价值	worth of fuel	15
ranliao jiezhi	燃料介質	fuel medium	16
ranliao liyong xishu	燃料利用系数	fuel utilization factor	17
ranliao nongji	燃料濃集	feed enrichment	18
ranliao pinhua	燃料貧化	fuel depletion	19
ranliao quyangqi	燃料取样器	fuel sampler	20
ranliao ranhao	燃料燃耗	fuel depletion	21
ranliao ranshao	燃料燃燒	fuel burning	22
ranliao rongye	燃料溶液	fuel solution; solution fuel; soup	23
ranliao rongye fanyingdui	燃料溶液反应堆	solution-type reactor	24
ranliao rongye quyangqi	燃料溶液取样器	fuel sampler	25
ranliao shengchan gong-chang	燃料生产工厂	feed plant	26
ranliao shiyan yangpin	燃料試验样品	test fuel	27
ranliao shuirongye	燃料水溶液	aqueous solution fuel	28
ranliao tihuan	燃料替換	refueling	29
ranliao xiaohao	燃料消耗	fuel investment; fissionable material investment	30
ranliao xuanfuye	燃料悬浮液	fissile dispersion	31
ranliao xunhuan	燃料循环	fuel cycle; burnout cycle	32
ranliao xunhuanbeng	燃料循环泵	fuel circulating pump	33

ranliao yu manhuaji bi	燃料与慢化剂比	fuel-to-moderator ratio	01
ranliao yu nazaireji rejiaohuan	燃料与钠载热剂热交换	fuel-sodium heat exchange; fuel-sodium exchange	02
ranliao yu shuizaireji rejiaohuan	燃料与水载热剂热交换	fuel-water heat exchange; fuel-water exchange	03
ranliao yuanjian	燃料元件	fuel element	04
ranliao yuanjian fanyingxing kuaiceliang yiqi	燃料元件反应性快测量仪器	nuclear test gauge	05
ranliao yuanjian guandao	燃料元件管道	fuel element hole	06
ranliao yuanliao	燃料原料	breeder material; fertile element; fertile absorber	07
ranliao yuanzi	燃料原子	fertile atom	08
ranliao zaisheng	燃料再生	fuel reproduction	09
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shexian zhaoxiang zhuangzhi	射綫照相装置	radiographic setup	23
shexian zhaoxiang shi puguang	射綫照相时曝光	radiographic exposure	24
shexian zhaoxiangshi	射綫照相室	radiographic room	25
shexian zhaoxiangshud	射綫照相术的	radiographic	26
shexian zhaoxiangshu	射綫照象术	radiophotography; radiography	27
shexian zonghezheng	射綫綜合症	radiation syndrome	28
shexianbing	射綫病	radiation disease; radiation sickness; irradiation sickness; irradiation injury	29
shexianshu	射綫数	prong number	30
shexianyan	射綫癌	radiation cancer	31

設

shebei	設备	equipment; facility; device; apparatus; installation; plant; instrumentation; instrument; arrangement; structure; inventory; provision	01
shebei-nei wu-shiyang celiang	設备内无試样测量	"sample-out" count	02
shebei-nei you-shiyang celiang	設备内有試样测量	"sample-in" count	03
shebeishi	設备室	equipment room	04
sheding	設定	postulate	05
sheji	設計	design; layout; development; device; project	06
shiji biaozhun	設計标准	design criterion	07
sheji canshu	設計参数	design parameter; design variable	08
sheji fuzai	設計負載	load rating	09
sheji gonglyu	設計功率	design power; rated power	10
sheji regonglyu	設計热功率	heating rating	11
sheji texing	設計特性	estimated performance	12
sheji wucha	設計誤差	structural failure	13
sheji yuanxing	設計原型	prototype	14
shejishu	設計书	scheme; design	15
sheshi	設施	service	16

摄

shedong	摄动	perturbation; perturbance; disturbance	17
shepushu	摄譜术	spectrography	18
shepuyi	摄譜仪	spectrograph	19
shepuyid	摄譜仪的	spectrographic	20
She-shi du	摄氏度	degree centigrade; centigrade; C	21
She-shi wendubiao	摄氏温度标	Celsius thermometric scale; centigrade thermometric scale	22
She-shi wenduji	摄氏温度計	Celsius thermometer; centigrade thermometer	23
sheying	摄影	photograph; surveying; survey	24
sheying jilu	摄影記录	photographic recording	25

伸

shenchang	伸长	elongation; extension; stretch; extrusion; strain	26

shenchang tanxing	伸长弹性	elasticity of elongation	01
shenchang xishu	伸长系数	coefficient of elongation	02
shenchangd	伸长的	extruded; prolate; oblong	03
shenchangji	伸长計	extensometer	04
shenchanglyu	伸长率	extensibility	05
shensuoqi	伸縮器	compensator	06
shensuotong-shi beng	伸縮筒式泵	bellows pump	07
shensuoxiang-shi mifeng	伸縮箱式密封	bellows seal	08
shenyan	伸延	extrusion	09
	身		
shenti fangshexing qiangdu ceding jiliangji	身体放射性强度测定剂量計	body dosimeter	10
shenti jubu zhaoshe	身体局部照射	partial body irradiation	11
shenti zhaoshe jiliang ceding jiliangji	身体照射剂量测定剂量計	body dosimeter	12
	砷		
shen	砷	arsenic	13
shen'gaiyoukuang	砷鈣鈾矿	uranospinite	14
shenyoubikuang	砷鈾鋰矿	walpurgite	15
shenyoukuang	砷鈾矿	troegerite	16
	深		
shenbu jiliang	深部剂量	depth dose	17
shenbu liaofa	深部疗法	deep therapy	18
shenbu zhiliao	深部治疗	teletherapy	19
shenbu zhiliao zhaoshe	深部治疗照射	telecurie irradiation	20
shenbu zhiliaoqi	深部治疗器	telecurie unit	21
shenbu zhiliao yong tong-weisuyuan	深部治疗用同位素源	teletherapy isotope	22
shendu chuantou	深度穿透	depth penetration; deep penetration	23
shendu tuiduan	深度推断	depth interpretation	24
shenduji	深度計	depth gauge	25
shenduzhou	深度軸	depth axis	26
shenhuang youkuang	深黃鈾矿	becquerelite	27
shennengji	深能級	x-ray region of energy states	28
shenranhao	深燃耗	high burnup	29
shenshui baozha	深水爆炸	underwater explosion	30
shenyuan dizhen	深源地震	plutonic earthquake	31

shenzhenyuan	深震源	deep focus	01
	神		
shenjing chuandao	神经传导	nerve conduction	02
shenjing dianliu	神经电流	nerve current	03
	渗		
shenchuye	渗出液	diffusate	04
shenlou	渗漏	leakage; leaking; leak; infiltration; infiltrate	05
shenlyu	渗滤	infiltration; infiltrate; leakage; leaking; leak	06
shenru	渗入	infiltration; infiltrate; inleakage; leakage	07
shentou xishu	渗透系数	transmission coefficient	08
shentouli	渗透力	penetrability	09
shentoulyu xishu	渗透率系数	penetrability factor	10
shentouxing	渗透性	permeability; penetration	11
	蜃		
shenjing	蜃景	mirage	12
	升		
sheng	升	liter	13
shenggao	升高	step-up [elec.]	14
shenggao jieguan	升高接管	riser	15
shenggao yali	升高压力	pressurize	16
shengjiangji	升降机	elevator	17
shengjiang-shi qianwang-jing	升降式潜望镜	elevator periscope	18
shengmo zhengfaqi	升膜蒸发器	climbing-film evaporator	19
shengyaji	升压机	booster	20
shengyaqi	升压器	booster; step-up transformer	21
	生		
shengchan	生产	production; produce; generation	22
shengchan bu he nengliangd fanyingdui	生产钚和能量的反应堆	plutonium-and-power reactor	23
shengchan bu ji nengliangd fanyingdui	生产钚及能量的反应堆	plutonium-power plant	24
shengchan bud fanyingdui	生产钚的反应堆	plutonium reactor; plutonium breeder; plutonium-uranium breeder	25
shengchan caozuoshi	生产操作室	processing cell; process cell	26
shengchan feiliao	生产废料	processing waste; process waste	27

shengchan gongyixue jishu qingbao	生产工艺学技术情报	know-how	01
shengchan jiance yiqi	生产检测仪器	process instrumentation	02
shengchan nengli	生产能力	capacity; power	03
shengchan nengliang he bud fanyingdui	生产能量和鈈的反应堆	power-plus-plutonium reactor	04
shengchan nengliangd	生产能量的	power-producing	05
shengchan nengliang yong ranliao	生产能量用燃料	energy-producing fuel; power fuel	06
shengchan tongweisud zhuangliao	生产同位素的装料	isotope-producing load	07
shengchan you-233 fanying-dui	生产鈾 233 反应堆	uranium-production reactor	08
shengchand	生产的	producing	09
shengchane	生产額	capacity	10
shengchanli	生产力	productivity; performance; effect	11
shengchanlyu	生产率	production; output; power	12
shengchanxing fanyingdui	生产性反应堆	production reactor; producing reactor	13
shengchan-zhong yunxu fuzhao jiliang	生产中允許輻照剂量	occupational tolerance value	14
shengchaoli	生潮力	tide-generating force	15
shengcheng	生成	production; produce; formation	16
shengcheng changshu	生成常数	production constant	17
shengcheng lizi nengpu	生成粒子能譜	production spectrum	18
shengcheng qipao	生成气泡	bubble	19
shengcheng zhongjianhe feitanxing sanshe	生成中間核非彈性散射	compound inelastic scattering; capture inelastic scattering	20
shengcheng zhongjianhe tanxing sanshe	生成中間核彈性散射	compound elastic scattering; capture elastic scattering	21
shengcheng zhongjianhed sanshe	生成中間核的散射	capture scattering	22
shengchengd	生成的	produced; producing	23
shengcun shijian	生存时間	life; lifespan	24
shengcunxialai	生存下来	survive	25
shengcunxing	生存性	survival	26
shengli guangduji	生理光度計	physiological photometer	27
shengli guangxue	生理光学	physiological optics	28
shengli shengxue	生理声学	physiological acoustics	29
shengli xiaoying	生理效应	physiological effect	30

shengmo	生膜	filming	01
shengtie	生鉄	cast iron	02
shengwu faguang	生物发光	bioluminescence	03
shengwu fanying	生物反应	biological response	04
shengwu fanghuping	生物防护屏	biological shield; biological shielding	05
shengwu fushe yunxu jiliang	生物輻射允許剂量	biological radiation tolerance	06
shengwu huaxue zuoyong	生物化学作用	biochemical effect	07
shengwu kongdao	生物孔道	biological hole	08
shengwu lunqin dangliang	生物倫琴当量	mammal roentgen equivalent; man roentgen equivalent; medical roentgen equivalent; roentgen equivalent, mammal; roentgen equivalent, man; roentgen equivalent, medical	09
shengwu paichu	生物排出	biological decay	10
shengwu shuaibian changshu	生物衰变常数	biological decay constant	11
shengwu sunshang	生物損伤	biological damage	12
shengwu wulixue	生物物理学	biophysics	13
shengwu xiaolyu	生物效率	biological effectiveness	14
shengwu xiaoying	生物效应	biological effect	15
shengwu yanjiu kongdao	生物研究孔道	biological tunnel	16
shengwu yanjiu zhaoshe	生物研究照射	biological exposure	17
shengwu zuzhi	生物組織	biological tissue	18
shengwu zuoyong yu wuli zuoyong guanxi	生物作用与物理作用关系	biological/physical ratio	19
shengwuxue	生物学	biology	20
shengxiud	生銹的	corrosive	21

声

sheng "lu"	声"路"	acoustical "circuit"	22
shengbo	声波	sound wave	23
shengbo cejufa	声波測距法	sound ranging	24
shengbo ceshenfa	声波測深法	acoustic sounding	25
shengbo dianli tanceqi	声波电离探測器	acoustic ionization detector	26
shengbo xianshiqi	声波显示器	phonodeik	27
shengbo zhenjiqi	声波振記器	phonautograph	28
shengbotu	声波图	audiograph; audiogram	29
shengchang	声場	sound field	30
shengchongfa	声重发	sound reproduction	31

shengchuandi	声傳递	sound transmission; transmission of sound	01
shengdai	声带	vocal cord	02
shengdaolyu	声导率	acoustical conductivity	03
shengdaona	声导納	acoustic admittance	04
shengfusheqi	声輻射器	sound radiator; acoustical radiator	05
shenggaizheng	声改正	acoustical correction	06
shengganshe	声干涉	interference of sound	07
shenggonglyu	声功率	acoustical power	08
shenggongming	声共鳴	acoustic resonance	09
shenghecheng	声合成	synthesis of sound	10
shengjibian	声畸变	distortion of sound	11
shengji	声迹	sound track	12
shengji	声級	acoustical level	13
shengjiare	声加热	acoustic heating	14
shengjin	声勁	acoustic stiffness	15
shengjueyuan	声絕緣	sound insulation	16
shengkang	声抗	acoustical reactance	17
shengliu	声流	sonic flow	18
shenglyuqing	声滤清	filtration of sound	19
shengmaichong	声脉冲	sound pulse	20
shengna	声拿	sonar	21
shengnengliang midu	声能量密度	energy density of sound	22
shengniu	声扭	acoustic inertance	23
sheng'ouhe	声耦合	acoustical coupling	24
shengpan	声盘	acoustic disk	25
shengpin	声頻	acoustic frequency	26
shengpin bianyaqi	声頻变压器	audiofrequency transformer	27
shengpin dianlu	声頻电路	audio circuit	28
shengpin fashengqi	声頻发生器	acoustic frequency generator	29
shengpin fangdaqi	声頻放大器	audiofrequency amplifier	30
shengpin zhendangqi	声頻振盪器	audiofrequency oscillator; audio oscillator	31
shengpinzhi	声頻支	acoustic frequency branch	32
shengqiangdu	声强度	intensity of sound	33
shengrong	声容	acoustic capacitance	34
shengshun	声順	acoustic compliance	35

shengsu	声速	sound velocity; velocity of sound	01
shengsudu	声速度	acoustic velocity	02
shengtoushe	声透射	sound transmission; transmission of sound	03
shengxishou	声吸收	absorption of sound	04
shengxiad	声下的	infra-acoustics	05
shengxiang	声象	sound image; acoustic image	06
shengxue	声学	acoustics; sound	07
shengxue dianlishi	声学电离室	acoustic ionization chamber	08
shengxue fenxi	声学分析	acoustic analysis	09
shengxue gongcheng	声学工程	acoustical engineering	10
shengxue liangdu	声学量度	acoustical measurement	11
shengxue yiqi	声学仪器	acoustical instrument	12
shengxued	声学的	acoustic	13
shengya	声压	sound pressure; excess pressure	14
shengyanbi	声掩蔽	masking of sound	15
shengyin	声音	sound	16
shengyin xinhao	声音信号	audible indication	17
shengying	声影	sound shadow; acoustical shadow	18
shengyuan	声源	sound source	19
shengyuan qiangdu	声源强度	strength of sound source	20
"shengzhiliang"	声质量	"acoustical mass"	21
shengzi	声子	phonon	22
shengzu	声阻	acoustical resistance	23
shengzukang	声阻抗	acoustic impedance	24
	昇		
shenghua	昇华	sublimation	25
shengjiangtai	昇降台	support	26
	剩		
shengci	剩磁	residual magnetism	27
shengdian	剩电	residual electricity	28
shengyu	剩余	heels	29
shengyu bupinghengdu	剩余不平衡度	residual unbalance	30
shengyu cichang	剩余磁場	residual field; remanent field	31
shengyu cihua qiangdu	剩余磁化强度	residual magnetization; remanent magnetization	32

shengyu dianhe	剩余电荷	residual charge	01
shengyu dianli	剩余电离	residual ionization	02
shengyu dianliu	剩余电流	residual current; aftercurrent	03
shengyu dianrong	剩余电容	residual capacity	04
shengyu duoxiangshi	剩余多项式	residual polynomial; residual polynom	05
shengyu fanyingxing	剩余反应性	excess reactivity; shutdown reactivity; reactivity margin; reactivity charge	06
shengyu fangshexing	剩余放射性	residual activity	07
shengyu fushe	剩余辐射	residual radiation	08
shengyu huoxing	剩余活性	residual activity	09
shengyu jifa	剩余激发	residual excitation	10
shengyu lizi	剩余离子	residual ion	11
shengyu liebian chanwu	剩余裂变产物	residual fission product	12
shengyu maichong	剩余脉冲	afterpulse	13
shengyu nengliang	剩余能量	excess energy	14
shengyu piancha	剩余偏差	residual deflection	15
shengyu qiti	剩余气体	residual gas	16
shengyu qiti fenzi	剩余气体分子	residual gas molecule	17
shengyu shecheng	剩余射程	residual range	18
shengyu shexian	剩余射线	residual ray	19
shengyu weiyi	剩余位移	residual drift	20
shengyu yuanzi dianhe	剩余原子电荷	residual atomic charge	21
shengyu yuanzihe	剩余原子核	residual nucleus	22
shengyu zengzhi xishu	剩余增殖系数	excess multiplication factor; excess multiplication constant	23
shengyu zuidazhi	剩余最大值	residual peak	24
shengyuceng shendu	剩余层深度	residual depth	25
shengyud	剩余的	residual	26
shengyuhe	剩余核	residual nucleus	27
shengyu'neng	剩余能	delayed energy	28
shengyure	剩余热	residual heat; delayed heat; shutdown heat	29
shengyuwu	剩余物	residue; heels	30

失

shibu	失步	out of step	31
shichang	失常	disorder; disarrangement; disarrange	32

shiheng	失衡	unbalance	01
shikong	失控	runaway	02
shikong fanyingdui	失控反应堆	runaway reactor	03
shikong gonglyu shang-sheng	失控功率上升	runaway; nuclear runaway	04
shikong he lian-shi fan-ying	失控核链式反应	runaway nuclear chain reaction	05
shiling shijian	失灵时间	insensitive time	06
shiling zhouqi	失灵周期	paralysis period	07
shipeijiao	失配角	displacement angle	08
shiqu nengliangd	失去能量的	degraded	09
shiqu waiceng dianzid he	失去外层电子的核	stripped nucleus	10
shiqu waiceng dianzid yuanzi	失去外层电子的原子	stripped atom	11
shitiao	失调	disorder; disarrangement; disarrange; mismatch; out of tune	12
shixiao fangshexing tong-weisu	失效放射性同位素	extinct radioisotope	13
shixiao shijian	失效时间	dead time; paralysis time	14
shixiao shijian nei jishu sunshi	失效时间内計数損失	dead time loss	15
shixiao xingcheng	失效行程	lost motion	16
shixie	失諧	mismatch	17
shixiu	失修	disturbance	18
shize	失泽	tarnishing	19

施

shigan citi	施感磁体	inducing magnet	20
shigan dianhe	施感电荷	inducing charge	21
shigan dianliu	施感电流	inducing current	22
shikong zhaban kuadao	施控栅板跨导	control grid plate transconductance	23
shikong zhaji	施控栅极	control grid [telecomm.]	24
shilidian	施力点	point of application	25
Shimite xian	施密特綫	Schmidt line; Schmidt limit	26
"Shiteermo" zhuimian	"施特尔默"錐面	Störmer cone	27
shixing	施行	performance	28
shizhaoqi	施照器	illuminator	29
shizhaoti	施照体	illuminator; illuminant	30
shizhu	施主	donor	31

shizhu nengji	施主能级	donor level	01
shizhu yuanzi	施主原子	donor atom	02
	湿		
shi La-shi canshu	湿拉氏参数	wet buckling	03
"shid" qingdan	"湿的"氢弹	wet H-bomb	04
shidu	湿度	humidity	05
shidu celiangji	湿度测量計	humidity meter; moisture meter	06
shidu shiyangui	湿度試验柜	humidity testing cabinet	07
shidu tiaojie	湿度調节	humidity control; moisture control	08
shiduji	湿度計	hygrometer; humidity meter; moisture meter	09
shifa	湿法	aqueous method	10
shifa yare chulid	湿法压热处理的	wet-autoclaved	11
shimian	湿面	wetted surface	12
shiqi	湿气	moisture	13
shiqi chouquqi	湿气抽取器	moisture extractor	14
shiqi fenliqi	湿气分离器	moisture separator	15
shiqi paichuqi	湿气排除器	moisture extractor	16
shiqulyu	湿曲率	wet buckling	17
shirujiaofa	湿乳胶法	wet emulsion technique	18
"shi-shi" qingdan	"湿式"氢弹	wet H-bomb	19
shishi	湿室	wet chamber	20
shizhou	湿周	wetted perimeter	21
	十		
shibei jianruoceng	十倍减弱层	tenth-value layer	22
shibei shuaijianceng	十倍衰减层	tenth-value layer	23
shijin dianqiao	十进电桥	decade bridge	24
shijin dianrongqi	十进电容器	decade condenser	25
shijin dianzuxiang	十进电阻箱	decade resistance box	26
shijinguan dingbiaoqi	十进管定标器	decatron scaler	27
shijinwei	十进位	decade	28
shijinwei dianzi jishuguan	十进位电子計数管	decatron	29
shijinwei dingbiao	十进位定标	decade scaling	30
shijinwei dingbiaoqi	十进位定标器	decade scaler; decimal scaler; scale-of-ten circuit	31
shijinwei gezi	十进位格子	decade stage	32

shijin-zhi jishuguan	十进制計数管	decade counting tube; decade tube	01
shishuguan jishuqi	十数管計数器	decatron scaler	02
shiyi	十亿	giga; G	03
shiyi dianzifu	十亿电子伏	billion electron-volt (Bev); giga electron-volt (Gev)	04
shiyi dianzifu shuliangji	十亿电子伏数量级	Bev range	05
shiyifen-zhi-yi	十亿分之一	parts per billion; ppb	06
shizi-xing kongzhibang	十字形控制棒	cross control rod; cruciform-shaped control rod; cruciform control rod	07

石

shila	石蜡	paraffin	08
shimian	石棉	asbestos	09
shimo	石墨	graphite	10
shimo fanyingdui	石墨反应堆	graphite reactor; graphite-moderated reactor; carbon reactor	11
shimo he you yuanzibi	石墨和鈾原子比	C/U atom ratio	12
shimo jiansu bi-lengque fanyingdui	石墨減速鉍冷却反应堆	bismuth-graphite reactor	13
shimo jiansu fanyingdui	石墨減速反应堆	carbon reactor	14
Shimo jiansu jiaya shui-lengque fanyingdui	石墨減速加压水冷却反应堆	Pressurized Water Graphite Reactor	15
shimo jiansu na-leng fanyingdui	石墨減速鈉冷反应堆	sodium-graphite reactor	16
shimo jiansud	石墨減速的	graphite-moderated	17
shimo jiansuji	石墨減速剂	graphite moderator	18
shimo junyun fanyingdui	石墨均匀反应堆	homogeneous graphite reactor	19
Shimo manhua bi-lengque fanyingdui	石墨慢化鉍冷却反应堆	Bismuth-Graphite Reactor	20
shimo manhua fanyingdui	石墨慢化反应堆	graphite-moderated reactor; graphite reactor	21
shimo manhua na-lengque fanyingdui	石墨慢化鈉冷却反应堆	sodium-graphite reactor	22
shimo manhuaji zhage	石墨慢化剂栅格	graphite-moderated lattice	23
shimo yu you bi	石墨与鈾比	graphite-uranium ratio	24
shimo yu you liang bi	石墨与鈾量比	C/U ratio	25
shimohua	石墨化	graphitizing	26
shimokuai	石墨块	graphite block; graphite stack	27
shimo-you bi	石墨鈾比	carbon/uranium; C/U	28
shimo-you dui	石墨鈾堆	graphite-uranium pile	29

shimo-you hunhewu	石墨鈾混合物	graphite-uranium mixture	01
shirui	石蕊	litmus	02
shirui shizhi	石蕊試紙	litmus paper	03
shisongfen	石松粉	lycopodium powder	04
shiying	石英	quartz	05
shiying yanchixian fenxiqi	石英延迟綫分析器	quartz delay-line analyzer	06
shiyingpi	石英劈	quartz wedge	07
shiyingsi	石英絲	quartz fiber	08
shiyingsi jiliangji	石英絲剂量計	quartz-fiber dosimeter	09
shiyingsi jingdianji	石英絲靜电計	quartz-fiber electrometer	10
shiyingsi yandianqi	石英絲驗电器	quartz-fiber electroscope	11
shiyou	石油	petroleum	12
shiyouzhi	石油脂	vaseline	13

时

shicha	时差	equation of time [astro.]	14
shidai	时代	period	15
shiji	时基	time base	16
shiji	时計	chronometer	17
shijian	时間	time; time interval	18
shijian bianhua	时間变化	time variation	19
shijian bianlyu	时間变率	time rate of change	20
shijian biaozhi xitong	时間标志系統	timing system	21
shijian canshu	时間参数	time transient	22
shijian changshu	时間常数	time constant	23
shijian danwei	时間单位	unit of time	24
shijian dubiao	时間度标	time base	25
shijian fanyan	时間反演	time reflection	26
shijian fenbian benling	时間分辨本領	time resolution	27
shijian fenbiand	时間分辨的	time-resolved	28
shijian fenbu	时間分布	time distribution	29
shijian fenxi	时間分析	time analysis	30
shijian fenxiqi	时間分析器	time analyzer	31
shijian guanlian	时間关联	association in time	32
shijian guandao	时間管道	time channel	33
shijian hengliang	时間恒量	time constant	34
shijian jifen	时間积分	time integral	35

shijian jisuan qidian	时间计算起点	time zero	01
shijian jidianqi	时间继电器	timer	02
shijian jianshao	时间减少	time decay	03
shijian jian'ge	时间间隔	period	04
shijian kongzhi	时间控制	timing control	05
shijian lingdian	时间零点	time zero; zero time	06
shijian pengzhang	时间膨胀	time dilation	07
shijian texing	时间特性	time response	08
shijian xishu	时间系数	time factor	09
shijian xianzhi dianlu	时间限制电路	gate	10
shijian xingneng	时间性能	time behavior	11
shijian xuanzeqi	时间选择器	time gate	12
shijian yanchi	时间延迟	time delay; time lag	13
shijian yizhi	时间一致	time correlation	14
shijian zhishiqi	时间指示器	time-indicating device	15
shijianzhou	时间轴	time base	16
shijian zhuanhuan	时间转换	time reversal	17
shijian zhuangkuang	时间状况	time behavior	18
shi-ju biao	时距表	travel-time table	19
shi-ju quxian	时距曲线	time-distance curve; travel-time curve	20
shike	时刻	time; instant	21
shiqi	时期	period	22
shixiao	时效	ageing; age; aging	23
shixiao yinghua	时效硬化	age hardening	24
shiyi suanfu	时移算符	time displacement operator	25
shizhi	时滞	time lag	26

实

shiji fanyingdui	实际反应堆	actual reactor; real reactor; true reactor	27
shiji fuzai	实际负载	actual load; net load	28
shiji ke'nengde	实际可能的	feasible	29
shiji ke'nengxing	实际可能性	feasibility	30
shiji yundong	实际运动	proper motion	31
shijid	实际的	practical	32
shijiaodian	实焦点	real focus	33
shipengzhang	实膨胀	real expansion	34

shiquxian	实曲线	solid curve	01
shitikuai	实体块	solid slug	02
shiwu chidud	实物尺度的	full-scale	03
shixian	实线	full curve	04
shixiang	实象	real image	05
shixing	实行	performance; observation	06
shiyan	实验	experiment	07
shiyan chengxu	实验程序	experimental procedure	08
shiyan fanwei nei caozuo	实验范围内操作	pilot-scale work	09
shiyan fangfa	实验方法	empirical procedure	10
shiyan gongzuo	实验工作	experimental work	11
shiyan guandao	实验管道	experimental hole; test hole; experimental facility	12
shiyan jihe tiaojian	实验几何条件	geometrical arrangement	13
shiyan kongdao	实验孔道	experimental port; experimental hole; experimental pit; experimental provision; research opening	14
shiyan mianji	实验面积	experimental area	15
shiyan moxing	实验模型	experimental model; pilot model; developmental model	16
shiyan pingbi yong zhuangzhi	实验屏蔽用装置	shield test apparatus	17
shiyan qiju	实验器具	apparatus	18
shiyan quxian fuhe	实验曲线符合	curve fit	19
shiyan shuju chuli	实验数据处理	data reduction	20
shiyan tiaojian	实验条件	experimental condition; experimental arrangement	21
shiyan wulixue	实验物理学	experimental physics	22
shiyan wucha	实验误差	experimental error	23
shiyan xiaoshi	实验小室	experimental cavity	24
shiyan yuanzihe wulixue	实验原子核物理学	experimental nuclear physics	25
shiyan zhuangbei	实验装备	experimental plant	26
shiyan zhuangzhi	实验装置	experimental facility; experimental setup; experimental arrangement; experimental provision; pilot plant; prototype plant	27
shiyandian	实验点	experimental point	28
shiyandian fensan	实验点分散	point scattering	29
shiyanfa	实验法	cut-and-try method	30

shiyanmian	实验面	experimental face	01
shiyanshi	实验室	laboratory; lab	02
shiyanshi biaozhun	实验室标准	laboratory scale	03
shiyanshi fanyingdui	实验室反应堆	laboratory reactor	04
shiyanshi fuzhu guanxian	实验室辅助管线	laboratory service	05
shiyanshi gongzuofu	实验室工作服	laboratory clothing	06
shiyanshi guimo	实验室规模	laboratory scale	07
shiyanshi shebei	实验室设备	bench-scale equipment	08
shiyanshi shiyan	实验室试验	laboratory test; bench test	09
shiyanshi xitong	实验室系统	laboratory system; lab system	10
shiyanshi zuobiao xitong	实验室座标系统	laboratory coordinate; laboratory reference frame	11
shiyanshi zuobiao xitong jiao	实验室座标系统角	laboratory angle	12
shiyanshi zuobiao-xi neng-liang	实验室座标系能量	laboratory energy	13
shiyanshi-zhongd	实验室中的	in vitro	14
shiyantai	实验台	bench	15
shiyanxing fanyingdui	实验性反应堆	experimental reactor; test reactor; testing reactor; pilot reactor; development reactor; preliminary pile assembly	16
shiyanxing feiteng fan-yingdui	实验性沸腾反应堆	experimental boiling water reactor; boiling experimental reactor	17
Shiyanxing feitengdui	实验性沸腾堆	Boiling Reactor Experiment; Borax	18
Shiyanxing feiteng-shi fanyingdui	实验性沸腾式反应堆	Boiling Reactor Experiment; Borax Reactor	19
Shiyanxing feitengshui fanyingdui	实验性沸腾水反应堆	Experimental Boiling Water Reactor	20
Shiyanxing junyun fan-yingdui	实验性均匀反应堆	Homogeneous Reactor Test	21
Shiyanxing rezhongzi fan-yingdui	实验性热中子反应堆	Thermal Test Reactor	22
shiyanxing zengzhi fan-yingdui	实验性增殖反应堆	experimental breeder reactor	23
shiyan-yong dongwu	实验用动物	experimental animal	24
shiyanyuan	实验员	assayer	25
shiyanzhe	实验者	researcher	26
shiyong danwei	实用单位	practical unit	27
shiyong diandanwei	实用电单位	practical system of electrical units	28

shiyong dianliu danwei	实用电流单位	practical unit of current	01
shiyong fanyingdui	实用反应堆	practical reactor	02
shiyongd	实用的	practical	03
	拾		
shibo	拾波	pickup	04
shibo xianquan	拾波线圈	pickup coil	05
shibo xianpan	拾波鉴频	pickup coil	06
shiboqi	拾波器	pickup	07
shiqi	拾起	pick up	08
shiyin	拾音	pickup	09
shiyinqi	拾音器	pickup	10
	食		
shipin fuzhao fanyingdui	食品辐照反应堆	food irradiation reactor	11
shipin shajun fanyingdui	食品杀菌反应堆	food irradiation reactor	12
shipin xiaodu	食品消毒	food sterilization	13
shiwu fuzhao fanyingdui	食物辐照反应堆	food irradiation reactor	14
	蚀		
shi	蚀	eclipse	15
shixiang	蚀象	etch figure [metal.]	16
	矢		
shiji	矢积	vector product	17
shijiezi	矢介子	vector meson	18
shijing	矢径	radius vector	19
shiliang	矢量	vector; vector quantity	20
shiliang fenxixue	矢量分析学	vector analysis	21
shiliang jiezi	矢量介子	vector meson	22
shiliang sanjiaoxing	矢量三角形	triangle of vectors	23
shiliang xianghu zuoyong	矢量相互作用	vector interaction	24
shiliangchang	矢量场	vector field	25
shiliangd	矢量的	vectorial; vector	26
shiliangji	矢量积	vector product; cross product; outer product	27
shiliangtu	矢量图	vector diagram	28
shimoxing	矢模型	vector model	29
shishi	矢势	vector potential	30
shisuan	矢算	vector calculus	31
shitongliang	矢通量	vector flux	32

shiwei	矢位	vector potential	01
shixing mianji	矢性面积	vector area	02
	弛		
shichui	弛垂	sag	03
shichuidu	弛垂度	sag	04
shiyu	弛豫	relaxation	05
shiyu changdu	弛豫长度	relaxation length; relaxation distance	06
shiyu shijian	弛豫时間	relaxation time; time of relaxation	07
	使		
shi an-shijian xietiao	使按时間协調	time	08
shi chansheng fangshexing	使产生放射性	activation; activate	09
shi chongqi tongfeng	使充气通风	air	10
shi dadao zuida xiandu	使达到最大限度	maximize	11
shi dadao zuixiaozhi	使达到最小值	minimize	12
shi fanyingdui qianghua	使反应堆强化	spiking	13
shi manhua dao re'neng	使慢化到热能	thermalize	14
shi shire yuanjian he waike jiehed hejin	使裸热元件和外壳結合的合金	fuel element bond	15
shi-baohe	使飽和	saturate	16
shi-bihe	使閉合	block	17
shi-bianhuai	使变坏	deplete	18
shi-biaozhunhua	使标准化	calibrate	19
shi-bolie	使剝裂	disintegrate	20
shi-buchuantou	使不穿透	proofing	21
shi-chendian	使沉淀	precipitate	22
shi-dengyuling	使等于零	set to zero	23
shi-dianli	使电离	ionize	24
shi-fenlie	使分裂	disintegrate	25
shi-ganzao	使干燥	drain	26
shi-guding	使固定	clamp	27
shi-gujie	使固結	clamp	28
shi-huanyuan	使还原	reduce	29
shi-jiejin	使接近	approximate	30
shi-junheng	使均衡	align	31
shi-junyunhua	使均匀化	homogenize	32
shi-liandong	使联动	block	33

shi-liebian	使裂变	graduate	01
shi-ningjie	使凝结	condensate	02
shi-pingtan	使平坦	topping	03
shi-rehua	使热化	thermalize	04
shi-shuiping	使水平	align	05
shi-xiangfuhe	使相符合	reconcile	06
shi-xianghe	使相合	reconcile	07
shi-yizhi	使一致	reconcile	08
shiyi guicheng	使役规程	service regulation	09
shiyi jixie	使役机械	servo unit	10
shiyong nianxian shiyan	使用年限試验	life test	11
shiyong qixian	使用期限	service life; lifetime; life	12
shiyong qixian changd	使用期限长的	long-lived	13
shiyong texing quxian	使用特性曲綫	operating characteristic	14
shiyong xize	使用細則	service manual	15
shi-zaisheng	使再生	regenerate; reprocess	16
shi-zhongdu	使中毒	empoison	17
	始		
shidian	始点	reference point	18
shifa dianshi	始发电势	starting potential	19
	世		
shidai	世代	generation	20
Shijie weisheng zuzhi	世界卫生組織	World Health Organization; WHO	21
shijiedian	世界点	world point	22
shijieshi	世界时	universe time	23
shijiexian	世界綫	world line	24
	示		
shiboqi	示波器	oscilloscope; oscillograph; scope	25
shiboqi zhendongzi	示波器振动子	oscillograph vibrator	26
shibotu	示波图	oscillogram; oscillograph trace; oscilloscope trace; oscilloscope record	27
shiboyi	示波仪	oscilloscope	28
shidu	示度	indication; display	29
shifan fanyingdui	示范反应堆	demonstration reactor	30
shigongqi	示功器	indicator	31

shihaoqi	示号器	annunciator; numerator	01
shijiebiao	示界标	boundary beacon	02
shiniuqi	示扭器	torsion indicator	03
shipinqi	示频器	frequency indicator	04
shishengboqi	示声波器	acoustic oscillograph	05
shishu	示数	indication; display; demonstration	06
shitai kongjian	示态空间	state space	07
shiyitu	示意图	diagram; chart; circuit	08
shizhenqi	示振器	vibrograph	09
shizhi dushu	示值读数	reading; readout	10
shizong	示踪	labeling	11
shizong ceding	示踪测定	tracer determination	12
shizong fenzi	示踪分子	labeled molecule; tagged molecule	13
shizong shiyan	示踪实验	tracer experiment	14
shizong yuansu	示踪元素	indicator element	15
shizong yuanzi	示踪原子	labeled atom; tagged atom; isotopic tracer; tracer; tracer element	16
shizong yuanzi celiang	示踪原子测量	isotope tracer measurement	17
shizong yuanzi fa	示踪原子法	tracer method	18
shizong yuanzi fa shiyan	示踪原子法试验	tracer test	19
shizong yuanzi fa yanjiu	示踪原子法研究	tracer study; tracer investigation	20
shizong yuanzi yanjiufa	示踪原子研究法	radioactive tracer method	21
shizongd	示踪的	labeled	22
shizongfa	示踪法	tracer technique	23
shizongji	示踪剂	tracer agent; tracer material	24
shizongtan	示踪碳	carbon tracer	25
shizongwu	示踪物	tracer	26
shizongwu huaxue	示踪物化学	tracer chemistry	27
shizongwu shiyanshi	示踪物实验室	tracerlab	28
	式		
shi	式	type; formula; mockup; dummy	29
	事		
shigu	事故	incident; case; accident; breakdown; catastrophe; disaster; casualty; runaway; occurrence; emergency	30

shigu baohu dingzhiqi	事故保护定值器	trip setting	01
shigu baohu xitong kaidong	事故保护系统开动	safety trip	02
shigu fasheng hou jiliang jiance	事故发生后剂量监测	disaster radiation monitoring	03
shigu fanghu	事故防护	safety control	04
shigu fanghu anquan xiandu	事故防护安全限度	safety trip level	05
shigu fanghu gongzuo xiandu	事故防护工作限度	safety trip level	06
shigu fanghu xitong yuanjian	事故防护系统元件	safety element	07
shigu lengque	事故冷却	emergency cooling	08
shigu pinlyu	事故频率	failure rate	09
shigu qieduan	事故切断	emergency shutdown; emergency shutoff; disaster shutdown; safety shutdown	10
shigu tiaojian	事故条件	accident condition	11
shigu tingdui	事故停堆	emergency shutdown; emergency shutoff; disaster shutdown	12
shigu tingdui xitong	事故停堆系统	emergency shutdown system	13
shigu xinhao shebei	事故信号設备	alarm signal system	14
shigu xinhaodeng	事故信号灯	emergency light	15
shigu zhishi zhuangzhi	事故指示装置	alarm annunciator	16
shigu zhizhibang	事故制止棒	emergency shutoff rod	17
shigubang	事故棒	security rod; safety rod; safety block	18
shigubang chuandong jigou	事故棒傳动机构	safety rod actuator	19
shigubang dongzuoyu	事故棒动作閾	safety trip level	20
shigubang suoshuan	事故棒鎖閂	scram latch	21
shigubang zhidongqi	事故棒制动器	scram latch	22
shigu-shi rongxu jiliang	事故时容許剂量	acceptable emergency dose	23
shigu-shi yunxu jiliang	事故时允許剂量	acceptable emergency dose	24
shijian	事件	event	25
shixian guiding shijian nei maichong jishu	事先規定时間內脉冲計数	preset count	26

势

shi	势	potential	27
shicha	势差	potential difference; voltage	28
shichang	势[illegible]	potential field	29
shid zuidazhi he zuixiaozhi cha	势的最大值和最小值差	peak-to-peak voltage	30

shidoudu	势陡度	potential gradient	01
shihanshu	势函数	potential function	02
shijiang	势降	potential drop	03
shijing	势阱	potential well; potential trough; well; potential hole	04
shilei	势垒	potential barrier; potential hill; barrier; barrier potential	05
shilei chuantou	势垒穿透	barrier penetration	06
shilei chuantoulyu	势垒穿透率	barrier factor	07
shilei chuantouxing	势垒穿透性	penetrability of potential barrier	08
shilei gaodu	势垒高度	barrier height	09
shilei guanchuan	势垒贯穿	barrier penetrance	10
shilei touguo	势垒透过	penetration of potential barrier	11
shilei xiaoying	势垒效应	barrier effect	12
shilun	势論	potential theory	13
shineng	势能	potential energy	14
shineng quxian	势能曲线	potential curve	15
shinengcha	势能差	potential difference; difference of potentials	16
shisanshe	势散射	potential scattering	17
shitou	势头	potential head	18
	室		
shi	室	room; cubicle; compartment; cave; vault; post; camera	19
shinei bendi	室内本底	room background	20
shinei sanshe zhongzi	室内散射中子	room-scattered neutrons	21
shiwen	室温	ambient temperature	22
	是		
"shi"	"是"	"yes"	23
"shi-fei" xing celiangji	"是非"型测量計	on-off gauge	24
"shi-fei" xing tanceqi	"是非"型探測器	go no-go radiation detector	25
	适		
shidang luguang	适当露光	correct exposure	26
shidang puguang	适当曝光	correct exposure	27
shihe fanyingdui yong shimo	适合反应堆用石墨	reactor-grade graphite	28
shipeiqi	适配器	adapter	29

shizhongd	适中的	medium	01

視

shicha	視差	parallax	02
shicha weiyi	視差位移	parallactic displacement	03
shicha	視察	survey	04
shichang	視場	viewing field; field of view	05
shichang mingjing	視場明淨	clearness of field	06
shichanglan	視場闌	field view stop; field diaphragm	07
shidian	視点	viewpoint	08
shidianhe	視电荷	apparent charge	09
shijian quxian	視见曲綫	visibility curve	10
shijian yinshu	視见因数	visibility factor	11
shijiandu	視见度	visibility	12
shijiao	視角	viewing angle; visual angle	13
shijie	視界	viewing field	14
shijusi	視距絲	stadia wire	15
shijue	視覚	vision	16
shijue jiandu	視覚監督	sight control	17
shijue liangdu	視覚亮度	visual brightness	18
shijue minruidu	視覚敏鋭度	visual acuity	19
shijue quedian	視覚缺点	defect of vision	20
shijue xinhao	視覚信号	visual signal	21
shijue zhanliu	視覚暫留	persistence of vision	22
shijuefa	視覚法	visual method	23
shili baohu	視力保护	eye protection	24
shili guancha	視力观察	visual observation	25
shipengzhang	視膨脹	apparent expansion	26
shipin	視頻	video frequency	27
shishenjing	視神經	optical nerve	28
shiwangmojing	視网膜鏡	retinoscope; skiascope	29
shixian	視綫	visual line; line of sight	30
shixian sudu	視綫速度	radial velocity [astro.]	31
shixianjiao	視綫角	angle of sight	32
shiye	視野	viewing field	33
shiyeji	視野計	perimeter [optics]	34
shiyingli	視应力	apparent stress	35

shiyu	視閾	apparent threshold	01
shizhijing	視直徑	visual diameter	02
shizhiliang	視質量	apparent mass	03
shizhongliang	視重量	apparent weight	04
shizhouxian	視軸線	visual axis	05
	识		
shibie	识別	identification; identify	06
	試		
shiguan	試管	test tube	07
shiji	試剂	reagent; agent; chemical agent	08
shijian	試件	pattern	09
shijin	試金	assaying	10
shiliao	試料	assay	11
shitan	試探	probing	12
shitan dianji	試探电极	probe	13
shitan xinhao	試探信号	probe signal	14
shitanju	試探具	probe	15
shitanqi	試探器	probe	16
shiyan	試验	experiment; testing; test; assay; trial; proofing; proof; aliquot	17
shiyan dianhe	試验电荷	test charge	18
shiyan dongwu	試验动物	test animal	19
shiyan guandao	試验管道	test hole	20
shiyan guocheng	試验过程	testing	21
shiyan hanshu	試验函数	trial function	22
shiyan huilu	試验迴路	test loop	23
shiyan lizi	試验粒子	probe particle	24
shiyan pengzhuangd	試验碰撞的	impacting	25
shiyan pingbi shiyan zhuangzhi	試验屏蔽实验装置	experimental shielding facility	26
shiyan shebei	試验設备	test equipment	27
shiyan tongweisud shiyan-xing c.-x. hengjia	試验同位素的实验性 c.-x. 桁架	isotope farm	28
shiyan xilie	試验系列	run	29
shiyan xunhuand	試验循环的	cycled	30
shiyan yali	試验压力	test pressure	31

shiyan yangpin shengchan	試驗样品生产	primary production	01
shiyan yiqi	試驗仪器	tester	02
shiyan zhuangzhi	試驗装置	test facility; test unit	03
shiyand	試驗的	experimental	04
shiyanguod	試驗过的	tested	05
shiyanqi	試驗器	tester	06
shiyanshi	試驗室	laboratory; lab; test cell	07
shiyanxing fanyingdui	試驗性反应堆	development reactor; reactor experiment	08
Shiyanxing feishui fanyingdui	試驗性沸水反应堆	Boiling Water Experiment	09
Shiyanxing feiteng-shi fanyingdui donglixue yanjiu zhuangzhi	試驗性沸騰式反应堆动力学研究装置	Kinetic Experiment for Water Boilers	10
shiyanxing gongchang	試驗性工厂	pilot plant	11
Shiyanxing hangkong fanyingdui	試驗性航空反应堆	Aircraft Reactor Experiment	12
Shiyanxing hefanyingdui	試驗性核反应堆	Nuclear Test Reactor	13
Shiyanxing junyun fanyingdui	試驗性均匀反应堆	Homogeneous Reactor Experiment	14
shiyanxing maichong	試驗性脉冲	test pulse	15
Shiyanxing na-lengque fanyingdui	試驗性鈉冷却反应堆	Sodium Reactor Experiment	16
shiyanxing qiti	試驗性气体	probe gas	17
Shiyanxing qiti-lengque fanyingdui	試驗性气体冷却反应堆	Gas Cooled Reactor Experiment	18
Shiyanxing yeti jinshu ranliao fanyingdui	試驗性液体金属燃料反应堆	Liquid Metal Fueled Reactor Experiment	19
Shiyanxing youji jiansuji fanyingdui	試驗性有机减速剂反应堆	Organic Moderated Reactor Experiment	20
Shiyanxing youji zaireji chuan-yong fanyingdui	試驗性有机載热剂船用反应堆	Naval Reactor Organic Experiment	21
shiyang	試样	sample; specimen; assay; probe; model; pattern; exponent	22
shiyang cailiao	試样材料	sample material	23
shiyang guandao	試样管道	sample hole	24
shiyang rongqi	試样容器	sample carrier	25
shiyang shiyan	試样試驗	proof test	26
shiyang songru kong	試样送入孔	specimen insertion port	27
shiyang tuwu	試样涂污	sample smear	28
shiyang wuzhi	試样物质	sample material	29
shiyang xuanzhuan jishuguan	試样旋转計数管	wrap-around counter	30

shiyangguan	試样管	test sample tube; sample tube	01
shiyangguan	試样罐	sample container; sample carrier	02
shiyangjia	試样架	sample holder	03
shiyangkong	試样孔	sample port; probe inlet	04
shiyangqi xinhao	試样器信号	probe signal	05
shizhi	試纸	test paper	06
shizhi	試剂	development	07

铈

shi	铈	cerium	08
shiboli	铈玻璃	cerium glass	09
shifa	铈法	cerous ceric method	10
shijiliang cedingfa	铈剂量测定法	ceric cerous dosimetry	11
shi-liusuanyan jiliang cedingfa	铈硫酸盐剂量测定法	ceric sulfate dosimetry	12

释

shichu zhongzi	释出中子	released neutron	13
shifang	释放	release; liberation; disengagement	14
shifang shijian	释放时間	release time	15
shineng midu	释能密度	power density	16
shiqi	释气	outgassing	17
shire ranliaoban	释热燃料板	fuel-bearing plate	18
shire yuanjian	释热元件	heat-producing element; fuel element; fuel unit; cartridge element; cartridge	19
shire yuanjian daoxiang zhuangzhi	释热元件导向装置	fuel element guide	20
shire yuanjian genghuan	释热元件更换	recharging	21
shire yuanjian lianxu caozuo shijian	释热元件連續操作时間	goal exposure for fuel elements	22
shire yuanjian polie	释热元件破裂	fuel rupture	23
shire yuanjian shengchan gongchang	释热元件生产工厂	cartridge fabrication plant; fuel fabrication plant	24
shire yuanjian shusongguan	释热元件輸送管	fuel element transfer tube	25
shire yuanjian sunshang	释热元件損伤	fuel element failure	26
shire yuanjian sunshang tance	释热元件損伤探测	burst cartridge detection; burst slug detection	27
shire yuanjian sunshang tanceqi	释热元件損伤探测器	burst slug detector	28
shire yuanjian waike	释热元件外壳	fuel element jacket; fuel jacket; element jacket; fuel container; slug can	29

shire yuanjian waitao	释热元件外套	fuel element jacket; fuel jacket; element jacket	01
shire yuanjian xuanguabang	释热元件悬掛棒	fuel element hanger rod; hanger rod	02
shire yuanjian zaisheng-chan gongchang	释热元件再生产工厂	refabrication plant	03
shire yuanjian zhizuoshi	释热元件制作室	fuel fabrication cell	04
shire yuanjian zhuangliao-guan	释热元件装料管	fuel element charging tube	05
shire yuanjian zujian	释热元件組件	stack of fuel elements	06
shire yuanjianduan	释热元件端	fuel element cap	07
shire yuanjianzu	释热元件組	fuel assembly	08
shire yuanjianzu moxing	释热元件組模型	dummy fuel assembly	09
shire zujian	释热組件	cluster of fuel elements; cluster-type fuel element	10
shire zujian guandao	释热組件管道	assembly channel	11
shire zujian jihe buzhi	释热組件几何布置	geometrical arrangement of fuel assemblies; geometrical array of fuel assemblies	12

收

shoubaoji	收报机	telegraph receiver; receiver	13
shouchenqi	收尘器	dust extractor	14
shou-dianzizhu zha	收电子注栅	catcher	15
shou-fa liangyong ji	收发两用机	transceiver	16
shouhuaji	收話机	receiver [telecomm.]	17
shouhuaqi	收話器	telephone receiver; earphone	18
shouji	收集	collection; collect; accumulation; assemblage; assembling; assemble; trapping; deentrainment	19
shouji dianji	收集电极	collecting electrode; collector electrode	20
shouji dianshi	收集电势	collecting potential	21
shouji dianzi	收集电子	collect electron	22
shouji guolyuqi	收集过滤器	entrainment filter; deentrainment filter	23
shouji huilu	收集迴路	collecting loop	24
shouji xiaolyu	收集效率	collection efficiency	25
shoujibo	收集箔	catcher foil	26
shoujicao	收集槽	receiving tank	27
shoujichang	收集場	collecting field	28
shoujiguan	收集管	collector box	29

shoujiji	收集极	collecting electrode; collector electrode	01
shoujipan	收集盘	collector cup	02
shoujiqi	收集器	trap	03
shoujiqifeng	收集器缝	collector slit	04
shoujita	收集塔	entrainment tower; deentrainment tower	05
shoulian	收敛	convergence; convergency; converge	06
shoulian futui chengxu	收敛复推程序	convergent iterative procedure	07
shoulian pinlyu	收敛频率	convergence frequency	08
shouliand	收敛的	convergent	09
shounengd	收能的	endoergic	10
shouqiji	收气剂	getter	11
shoured	收热的	endothermal	12
shourongqi	收容器	receptacle	13
shoushid	收湿的	hygroscopic	14
shoushiqi	收湿器	desiccator	15
shousuo	收缩	shrinkage; contraction; constriction; compaction; narrowing; pinching	16
shousuo ciya	收缩磁压	confining magnetic pressure	17
shousuo dengliziti	收缩等离子体	pinched plasma	18
shousuo jiashe	收缩假设	contraction hypothesis	19
shousuo xishu	收缩系数	coefficient of contraction	20
shousuo xiaoying	收缩效应	pinch effect; pinch	21
shousuo xiaoying dianliu	收缩效应电流	pinch current	22
shousuod	收缩的	pinched	23
shousuoqi	收缩器	contractor; compress	24
shousuozhu	收缩柱	pinch column	25
shouwei sudu	收尾速度	terminal velocity	26
shouyinji	收音机	receiver [telecomm.]	27

手

shoubing	手柄	handle; hand; rod	28
shouce	手册	manual	29
shouchouji	手抽机	hand pump	30
shoudong caozong	手动操纵	manual control; manual manipulation	31
shoudong caozongd	手动操纵的	hand-operated	32

shoudong kongzhid	手动控制的	hand-operated	01
shoudong tiaojie	手动调节	hand control	02
shoudong tingdui	手动停堆	manual scram	03
shouduan	手段	method; mode; mudium	04
shougong caozuo	手工操作	manual manipulation	05
shougongd	手工的	manual	06
shoukong	手控	manual control	07
shoutao taoquan	手套套圈	glove port	08
shoutao-shi gongzuoxiang	手套式工作箱	glove box	09
shoutaoxiang xianlu	手套箱线路	glove-box train	10
shoutiyuan	手提源	portable source	11
shouxu	手续	process	12
shouzuod	手作的	manual	13
	守		
shouheng	守恒	conservation	14
shouheng dinglyu	守恒定律	conservat[illegible] law; conserva[illegible]n relation	15
shouhengtai	守恒态	steady-stat[illegible]ndition	16
	首		
shouci pengzhuang	首次碰撞	initial collision	17
shouzhen	首震	preliminary shock	18
	寿		
shouming	寿命	life; lifetime; lifespan	19
shouming jiaochangd	寿命较长的	longer lived	20
shouming yanchang	寿命延长	lifetime dilation	21
shouming zuichangd	寿命最长的	longest lived	22
shouqi	寿期	lifetime; survival time	23
	受		
shou chongjibo zuoyong dengliziti	受冲击波作用等离子体	shocked plasma	24
shou fangshexing zhishiji zhaoshed	受放射性指示剂照射的	tracer-irradiated	25
shou fushe zuoyongd shui	受辐射作用的水	activated water	26
shou kongjian dianhe xianzhid guocheng	受空间电荷限制的过程	space-charge-limited behavior	27
shou neibu zhuanhuand	受内部转换的	internally converted	28
shou zhongli zuoyong xiajiang	受重力作[illegible]下降	gravity drop	29
shoufand	受范的	plastic	30

shoufanxing	受范性	plasticity	01
shoufanxingxue	受范性学	plasticity	02
shou-fenlie	受分裂	undergo fission	03
shouji fashe	受激发射	stimulated emission	04
shouji nengji	受激能级	excited energy level	05
shouji yuanzi	受激原子	excited atom	06
shouji β shexian	受激 β 射线	excited beta ray	07
shoujid	受激的	excited	08
shoujitai	受激态	excited state	09
shoukong fanying	受控反应	controlled reaction; controllable reaction	10
shoukong fanyingdui	受控反应堆	controlled reactor	11
shoukong jubian	受控聚变	controlled fusion	12
shoupeng chushejiao	受碰出射角	angle of ejection	13
shouping	受屏	shadowing	14
shoupo yueqian	受迫跃迁	forced transition	15
shoupo zhendang	受迫振荡	forced oscillation	16
shoupo zhendong	受迫振动	forced vibration; forced oscillation	17
shou-qiangfuzhaod	受强辐照的	highly irradiated	18
shou-qiangzhaoshed	受强照射的	highly irradiated	19
shouraoqu	受扰区	disturbed area	20
shoure mianji	受热面积	heating area	21
shouremian	受热面	hot area	22
shou-ruofuzhaod	受弱辐照的	lightly irradiated	23
shou-ruozhaoshed	受弱照射的	lightly irradiated	24
shou-sunshang shire yuanjian	受损伤释热元件	failed fuel element	25
shouya keceng	受压壳层	pressure shell	26
shouya liuti	受压流体	power fluid; working fluid	27
shouzhao dianji	受照电极	illuminated electrode	28
shouzhaoshezhe jingguo 30 tian 50% siwang jiliang	受照射者經过30天50%死亡剂量	lethal dose 50/30	29
shouzhaoshezhe 50% siwang jiliang	受照射者50%死亡剂量	lethal dose 50	30
shouzhaoshezhe 100% siwang jiliang	受照射者100%死亡剂量	lethal dose 100	31
shouzhaoti	受照体	illuminated body	32
shouzhu	受主	acceptor	33

shouzhu nengji	受主能级	acceptor level	01
shouzhu zazhi	受主杂质	acceptor impurity	02
shou-zuoyong	受作用	expose	03
	疏		
shuouhe	疏耦合	loose coupling; weak coupling	04
shusan	疏散	scatter; jitter	05
shusand	疏散的	scattered	06
shutianji	疏填集	loosely packed	07
	枢		
shuzhoucheng	枢轴承	pivot bearing	08
	输		
shuchu	输出	output	09
shuchu dianliu	输出电流	outgoing current; emergent current	10
shuchu dianlu	输出电路	output circuit	11
shuchu dianzu	输出电阻	output resistance	12
shuchu gonglyu	输出功率	power output; output	13
shuchu maichong	输出脉冲	output pulse; readout pulse	14
shuchu taoguan	输出套管	downstream end	15
shuchu xishu	输出系数	output factor; yield factor	16
shuchu xiezhenqi	输出卸振器	catcher	17
shuchu 100 dianzifu xishouneng	输出 100 电子伏吸收能	G	18
shuchud	输出的	outbound; emergent	19
shuchuduan	输出端	output end; terminal; mouth	20
shuchuduan gonglyu	输出端功率	power output	21
shuchuduan sunshi	输出端损失	exit loss	22
shuchue	输出额	output	23
shuchukou	输出口	extraction slit	24
shudian ganxian	输电干线	electric mains	25
shudianxian	输电线	transmission line	26
shured	输热的	heat-removing	27
shuru	输入	inlet; input; incorporate	28
shuru chanwu nongdu	输入产物浓度	input concentration	29
shuru dianliu	输入电流	incoming current; entering flux	30
shuru dianlu	输入电路	input circuit	31

shuru gonglyu	输入功率	power input; input	01
shuru gongzhenqi	输入共振器	buncher	02
shuru guandao	输入管道	access duct; port facility	03
shuru hanshu jianduan bianhua	输入函数间断变化	step-function input	04
shuru maichong	输入脉冲	input pulse; incoming pulse	05
shuru nongdu	输入浓度	input concentration	06
shuruduan	输入端	input end; entrance; mouth	07
shuruduan sunshi	输入端损失	entrance loss	08
shurue	输入额	input	09
shuruguan	输入管	upstream end	10
shurukong	输入孔	inlet	11
shuruliang	输入量	input	12
shuruliu	输入流	inward flux	13
shusong	输送	transfer; ship; entrainment; entrain	14
shusong guandao	输送管道	transfer tube; transfer hole	15
shusong shiyang jixie zhuangzhi	输送试样机械装置	specimen transfer mechanism	16
shusongguan	输送管	duct; line	17
shusongji	输送机	conveyer	18
shuyun	输运	transport	19
shuyun fangchengshi	输运方程式	transport equation	20
shuyun guocheng	输运过程	transport process	21
shuyun jiemian	输运截面	transport cross section	22
shuyun jinsi	输运近似	transport approximation	23
shuyun sanshe	输运散射	transport scattering	24
shuyund kuosan guocheng	输运的扩散过程	diffusion-controlled transfer process	25

熟

shulian	熟炼	annealing; annealed	26
shushigao	熟石膏	plaster of Paris	27
shutie	熟铁	wrought iron	28

属

shuyu zuo feiliao paichud liebian chanwu	属于作废料排除的裂变产物	fission products to waste	29

术

shuyu	术语	term	30

束

shu	束	beam; bunch; bundle; packet; pack; package; band; strip; tape; pile; stack	01
shu bujiqi	束捕集器	beam catcher	02
shu jihe tiaojian	束几何条件	beam geometry	03
shu liyong xishu	束利用系数	beam utilization factor	04
shu xianzhiqi	束限制器	beam-limiting device	05
shu zhunzhiyi	束准直仪	beam collimator	06
shud fenli shebei	束的分离设备	beam splitter	07
shud jiancha	束的检查	beam monitoring	08
shud kongzhi	束的控制	beam monitoring	09
shud youxiao bufen	束的有效部分	useful beam	10
shudao	束道	beam trace	11
shufasan	束发散	misconvergence of beams	12
shufasanjiao	束发散角	beam divergence angle	13
shufu dianhe	束缚电荷	bound charge	14
shufu dianzi	束缚电子	bound electron; fixed electron	15
shufu sanshe	束缚散射	bound scattering	16
shufu yuanzi	束缚原子	bound atom	17
shufu yuanzi jiemian	束缚原子截面	bound atom cross section; bound cross section	18
shufu yuanzi xianggan jiemian	束缚原子相干截面	bound coherent cross section	19
shufutai	束缚态	bound state	20
shuhuiju	束会聚	beam convergence	21
shujiexian	束界限	beam boundary	22
shujingji	束径迹	beam trace	23
shujujiao	束聚焦	beam focusing	24
shuliu	束流	beam flux	25
shunei shiyang celiang	束内试样测量	"sample-in" measurement	26
shunei zazhi	束内杂质	beam contaminant	27
shu'nengliang	束能量	beam energy	28
shupianxie	束偏斜	beam deflection	29
shupianzhuan citie	束偏转磁铁	beam-bending magnet	30
shuqiangdu jiluqi	束强度記录器	beam monitor	31
shuqu	束区	beam area	32

shusankai	束散开	spreading of beam	01
shushe fasong	束射发送	beam transmission	02
shushiyan	束試验	beam experiment	03
shutongliang	束通量	beam flux	04
shuwei jiaozheng yong citie	束位校正用磁铁	beam-positioning magnet	05
shuwei tiaozhun yong citie	束位調准用磁铁	beam-positioning magnet	06
shuxingcheng dianji	束形成电极	beam-forming electrode	07
shuyinchu	束引出	beam escape	08
shuyinchu zhuangzhi	束引出装置	beam extractor	09
shuyingdu zengjia	束硬度增加	beam hardening	10
	树		
shuzhi	树脂	resin	11
shuzhi jiaohuanzhu	树脂交換柱	resin column	12
shuzhizhu	树脂柱	resin column	13
	庶		
shuji	庶极	consequent pole; secondary pole; intermediate pole	14
	数		
shu	数	number; quantity	15
shuju	数据	data; information; evidence	16
shuju chuli	数据处理	data processing; data handling	17
shuli wulixue	数理物理学	mathematical physics	18
shuliang	数量	magnitude; amount; quantity	19
shuliangd	数量的	quantitative	20
shuliangji	数量积	scalar product; dot product	21
shuliangji	数量级	order of magnitude	22
shuliangji xiangyi	数量级相依	order dependence	23
shuliangji zhunquedu ji-suan	数量级准确度計算	order-of-magnitude calculation	24
shuma	数碼	figure	25
shuma jiluqi	数碼記录器	digital recorder	26
shumu	数目	number; quantity	27
shuxue jinsishi	数学近似式	mathematical approximation	28
shuxued	数学的	mathematical	29
shuzhi	数值	numerical value; figure	30
shuzhi kongjing	数值孔徑	numerical aperture	31

shuzhi koujing	数值口徑	numerical aperture	01
shuzhi koujingji	数值口徑計	apertometer	02
shuzi	数字	figure; number; numeral	03
shuzi jishuqi	数字計数器	digit counter	04
shuzi jisuanji	数字計算机	digital computer	05
shuzid	数字的	numerical	06
	豎		
shugao gaizheng	豎高改正	orthometric correction	07
shuguantu	豎观图	elevation	08
shujing-shi fanyingdui	豎井式反应堆	well-type reactor	09
shujing-xing ping	豎井型屏	well-type shield	10
shuxiang wendu	豎向稳度	vertical stability	11
shuzhi	豎直	vertical	12
shuzhibai	豎直摆	vertical pendulum	13
	曙		
shuguang xiaoying	曙光效应	dawn effect	14
	刷		
shuadianya	刷电压	brush voltage	15
shuawo	刷握	brush holder [elec.]	16
shua-xing fangdian	刷形放电	brush discharge	17
	衰		
shuaibian	衰变	decay; disintegration; disintegrate; decomposition; decompose; breakdown; ageing; aging	18
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taiyang huodong	太阳活动	solar activity	08
taiyang lixiliu	太阳粒子流	solar stream	09
taiyang reliangji	太阳热量計	pyrheliometer; pyroheliometer	10
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taiyang zhuri cibian	太阳逐日磁变	solar diurnal variation	12
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taiyangci	太阳磁	solar magnetism	15
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taiyangneng	太阳能	solar energy	17
taiyangri	太阳日	solar day	18
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tanxing changshu	弹性常数	elastic constant	06
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tanxing guang-zhi chansheng	弹性光致产生	elastic photoproduction	08
tanxing hengliang	弹性恒量	elastic constant	09
tanxing houxiao	弹性后效	elastic aftereffect	10
tanxing jixian	弹性极限	elastic limit	11
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tanxing moliang	弹性模量	modulus of elasticity	13
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tanxing sanshe jiemian	弹性散射截面	elastic scattering cross section	24
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tanbang	炭棒	carbon	05
tanli chuanshengqi	炭粒傳声器	carbon granule microphone	06
tanli fahuaji	炭粒发話机	carbon transmitter	07
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tanshua	炭刷	carbon brush	09
tansideng	炭絲灯	carbon lamp	10
tanxie jianboqi	炭屑檢波器	carbon coherer	11
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tance	探測	detection; detect	12
tance cicheng	探測磁秤	magnetic field balance	13
tance fanwei	探測范圍	detection limit	14
tance fangshexing bing queding xingzhi he liangd zhuangzhi	探測放射性并确定性質和量的装置	radioactivity detection, identification, and computation set	15
tance lingmindu	探測灵敏度	detection sensitivity	16
tance qiqiu	探測气球	sounding balloon; balloon	17
tance ranliao yuanjian sunshang yiqi	探測燃料元件損伤仪器	fuel element failure instrumentation	18
tance shijian	探測时間	detection time	19
tance sudu	探測速度	detection rate	20
tance wuzhi	探測物質	detecting material; detection material	21
tance xishu	探測系数	detection coefficient	22
tance xitong	探測系統	detecting system	23
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tance yiqi	探測仪器	detecting instrument	25
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tance zhuangzhi	探測装置	detecting equipment	27
tanceceng	探測层	detecting layer	28
tancejing	探測鏡	borescope	29
tanceqi	探測器	detector; detection instrument; detecting element; probe; localizer	30
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tanceqifeng	探測器縫	detector slit	04
tanceqishi	探測器室	detecting chamber; detection chamber	05
tanceqizu	探測器組	detector bank	06
tanceyu	探測閾	threshold of detectability	07
tancezhan	探測站	detector station	08
tancha	探查	investigation	09
tancha dianji	探察电极	exploring electrode	10
tancha dianliu	探察电流	searching current	11
tancha xianquan	探察綫圈	exploring coil; search coil	12
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tanguan	探管	detector pipe	14
tanhuo xishu	探获系数	detection ratio	15
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tanlou	探漏	leak hunting	17
tanlouqi	探漏器	leak detector; leak tester; leakage tester; leak localizer	18
tanming zhuliang	探明貯量	proved reserve	19
tanshang	探伤	flaw detection; fault localization; defectoscopy	20
tanshangfa	探伤法	flaw detection; defectoscopy	21
tanshi kongzhibang weizhi yong buchangbang	探視控制棒位置用补償棒	shim followup rod	22
tanshiqi	探視器	view finder	23
tantou jishuqi	探头計数器	probe counter	24
tanxiang	探向	direction finding	25
tanxiangqi	探向器	direction finder; sense finder	26
tanxiangqi	探象器	photographic finder	27
tanzhaodeng	探照灯	searchlight; projector	28
tanzhen	探針	probe; sound	29
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tanli fahuaqi	碳粒发話器	granular carbon transmitter	02
tanqing huahewu	碳氫化合物	hydrocarbon	03
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tansuanyan	碳酸盐	carbonate	05
tantai	碳黑	carbon black	06
tanxisha	碳矽砂	carborundum	07
tanxunhuan	碳循环	carbon cycle; carbon-nitrogen cycle	08
tanyougaishi	碳鈾鈣石	liebigite	09
tanyoukuang	碳鈾矿	carburan	10
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Tangmusun sanshe	湯姆孙散射	Thomson scattering	16
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tangshang	燙伤	burn	29

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"taochu" xiaoying	"逃出" 效应	runaway effect	03
taotuo fuhuo jilyu	逃脱俘获几率	escape probability	04
taotuo gongzhen fuhuo jilyu	逃脱共振俘获几率	resonance escape probability	05
taotuo gongzhen fuhuo jilyu jifen	逃脱共振俘获几率积分	escape integral	06
taotuo gongzhen fuhuo xishu	逃脱共振俘获系数	resonance escape factor	07
taotuo meici xishoud jilyu	逃脱每次吸收的几率	probability of escape per absorption	08
taoyi zhongzi	逃逸中子	escaping neutron	09

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taoxi	淘析	elutriation	10
taoxi	淘洗	elutriation	11

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taoci cailiao fanyingdui	陶瓷材料反应堆	ceramic reactor	13
taocixue	陶瓷学	ceramics	14
taozhi	陶质	ceramic	15

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taoguan	套管	sleeve; jet	17
taoguan cailiao	套管材料	sheathing material	18
taoguan jietou	套管接头	telescopic joint	19
tacguan tiaozhund	套管調准的	telescopically adjustable	20
taotong	套筒	sleeve; thimble	21

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Tesila ganyingquan	忒斯拉感应圈	Tesla induction coil; Tesla transformer	23

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tebaoceng	特薄层	sharp layer	24
tebaopian	特薄片	sharp layer	25
tejie	特解	particular solution	26
tekuai duanluqi	特快断路器	superchopper	27

teqing huoshi boli	特輕火石玻璃	extra light flint	01
teshu caozuotai	特殊操作台	special work permit area; SWP area	02
teshu xiangduilun	特殊相对論	special relativity	03
teshuxing	特殊性	singularity	04
texing	特性	characteristic; property; response; performance; singularity	05
texing fangcheng	特性方程	characteristic equation	06
texing fushe	特性輻射	characteristic radiation	07
texing hanshu	特性函数	characteristic function	08
texing lunqin fushe	特性倫琴輻射	characteristic x-rays	09
texing quxian	特性曲綫	characteristic curve; characteristic	10
texing quxian pingshend tanceqi	特性曲綫平伸的探測器	flat-response detector	11
texing quxiand feixianxing	特性曲綫的非綫性	nonlinearity of response	12
texing shijian zhiyan	特性时间滯延	characteristic time delay	13
texing shuaibianlyu	特性衰变率	characteristic rate of decay	14
texing wendu	特性温度	characteristic temperature	15
texing wucha	特性誤差	characteristic error	16
texing xishou pudai	特性吸收譜帶	characteristic absorption band	17
texing yanchi shijian	特性延迟时間	characteristic delay time	18
texing zhihou shijian	特性滯后时間	characteristic delay time	19
texing zukang	特性阻抗	characteristic impedance; surge impedance	20
texingd	特性的	characteristic	21
texuan zhouxian	特选軸綫	preferred axis	22
tezheng biaoliang	特征标量	characteristic scalar	23
tezheng bingshi	特征並矢	characteristic dyadic	24
tezheng fangchengshi	特征方程式	characteristic equation	25
tezheng hanshu	特征函数	characteristic function; eigenfunction	26
tezheng nengliang	特征能量	characteristic energy	27
tezhengd	特征的	characteristic	28
tezhengpu	特征譜	characteristic spectrum	29
tezhengzhi	特征値	characteristic value	30
tezhid	特制的	purpose-made	31
tezhong huoshi boli	特重火石玻璃	extra dense flint	32

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tidu ouhe	梯度耦合	gradient coupling	03
tigong	梯贡	tygon	04
ti-xing dianwangluo	梯形电网絡	ladder-type network	05
	提		
tibang katou	提棒卡头	pickup head	06
tichuwu	提出物	extract	07
tichun	提純	purification; cleanup	08
tichunji	提純剂	purifying agent	09
tichunqi	提純器	purifier	10
tichunzhu	提純柱	decontaminating column	11
tigao	提高	gain	12
tigong fangsheyuand bang	提供放射源的棒	source push rod	13
tilian	提炼	extraction; withdrawal; withdraw	14
tiqu	提取	extraction; selection; withdraw; withdrawal; cut	15
tiqu gonglyu	提取功率	power extraction	16
tiqu shiyangd difang	提取試样的地方	sampling point	17
tiqu xishu	提取系数	extraction factor	18
tiquceng	提取层	extract layer	19
tiqud	提取的	extracted	20
tiquqi	提取器	extractor	21
tisheng	提升	rise; cock	22
tishengd anquanbang	提升的安全棒	cocked safety rod	23
tiyuye	提余液	raffinate	24
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ti-xing citi	蹄形磁体	horseshoe magnet	25
ti-xing citie	蹄形磁鉄	horseshoe magnet	26
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ti	体	body	27
tibo	体波	body wave	28
tiji	体积	volume	29
tiji buchangqi	体积补偿器	pressurizer	30

tiji dianli	体积电离	volume ionization	01
tiji dianlidu	体积电离度	volume ionization	02
tiji dianzulyu	体积电阻率	volume resistivity	03
tiji fangshexing	体积放射性	volumetric activity	04
tiji teiteng	体积沸腾	bulk boiling	05
tiji fenxi	体积分析	volumetric analysis	06
tiji guangdian xiaoying	体积光电效应	volume photoelectric effect	07
tiji guangdiandaoxing	体积光电导性	volume photoconductivity	08
tiji haoliang	体积耗量	volumetric flow	09
tiji kefenzi nongdu	体积克分子濃度	molarity	10
tiji kefenzi rerongliang	体积克分子热容量	molar heat capacity	11
tiji kefenzid	体积克分子的	molar	12
tiji liusu	体积流速	volumetric flow rate	13
tiji pengzhang	体积膨脹	volume expansion; cubical expansion	14
tiji pingjun tongliang	体积平均通量	volume-averaged flux	15
tiji tanxing	体积彈性	volume elasticity; bulk elasticity	16
tiji tanxing moliang	体积彈性模量	bulk modulus	17
tiji tiaozhishi	体积調制室	volume-defined chamber	18
tiji xishou	体积吸收	volume absorption	19
tiji xishouxiang	体积吸收項	volume absorption term	20
tiji xiaoying	体积效应	volume effect	21
tiji zhendang	体积振盪	volume oscillation	22
tijidu	体积度	specific volume	23
tiji'neng	体积能	volume energy	24
tijiyuan	体积元	volume element	25
tijiyuan	体积源	volume source	26
timidu	体密度	volume density	27
tinei fuhe	体内負荷	body burden	28
tinei zhaoshe	体内照射	internal irradiation	29
tise	体色	body color	30
tishi benling	体視本領	stereopower	31
tishi huituyi	体視繪图仪	stereoautograph	32
tishi wangyuanjing	体視望远鏡	telestereoscope; relief telescope	33
tishi xiangpian	体視象片	stereoscope picture	34
tishijing	体視鏡	stereoscope	35

tiwenji	体温計	clinical thermometer	01
tixi	体系	system; formalism	02
tixin jingge	体心晶格	body-centered lattice	03
tixin lifang	体心立方	body-centered cubic	04
tixin lifang jiegou	体心立方結构	body-centered cubic structure	05
tixin lifang jingge	体心立方晶格	body-centered cubic lattice	06
tixin lifangti	体心立方体	body-centered cube	07
tixind	体心的	body-centered	08
tizhang xishu	体脹系数	coefficient of cubical expansion	09
	替		
tidai	替代	substitution	10
tidaifa	替代法	substitution method	11
tidai-shi gurongti	替代式固溶体	substitutional solid solution	12
tihuand	替換的	interchangeable	13
tixuqi	替續器	relay	14
	銻		
ti	銻	antimony; stibium	15
ti-pi yuan	銻鈹源	antimony-beryllium source	16
	天		
tianbo	天波	sky wave; space wave; spatial wave	17
tianche	天车	bridge	18
tiandi	天底	nadir	19
tiandian	天电	atmospheric electricity; atmospherics; static; strays	20
tiandian raoluan	天电扰乱	atmospheric disturbance	21
tiandianji	天电级	static level	22
tianding	天頂	zenith	23
tiandingd	天頂的	zenithal	24
tiandingjiao	天頂角	zenith angle	25
tiandingjiao fenbu	天頂角分布	zenith angle distribution	26
tiandingjiao xiaoying	天頂角效应	zenith angle effect	27
tiandingjiaoju	天頂角距	zenith distance	28
tiandingju	天頂距	zenith distance	29
tianhe	天河	galaxy	30
tianping	天平	balance	31

tianran baohuceng	天然保护层	natural containment	01
tianran bendi fushe	天然本底辐射	natural background radiation	02
tianran citie	天然磁铁	natural magnet	03
tianran fangshe-xi muti	天然放射系母体	natural parent	04
tianran fangshexing	天然放射性	natural radioactivity; naturally occurring radioactivity	05
tianran fangshexing bendi	天然放射性本底	natural radioactivity background	06
tianran fangshexing he	天然放射性核	naturally radioactive nucleus	07
tianran fangshexue	天然放射学	natural radioactivity	08
tianran fusheti	天然辐射体	spontaneous emitter	09
tianran tongweisu chengfen	天然同位素成分	natural abundance	10
tianran tongweisu zucheng	天然同位素组成	natural isotopic composition	11
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tianranxi	天然系	natural series	13
tianranyou	天然铀	natural uranium; naturally occurring uranium; normal uranium; uranium of natural enrichment	14
tianranyou fanyingdui	天然铀反应堆	natural uranium reactor; normal uranium reactor	15
tianranyou liebianshi	天然铀裂变室	natural uranium fission chamber	16
tianranyoukuai	天然铀块	natural uranium slug	17
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tianranzu	天然族	natural series	19
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tianti lixue	天体力学	celestial mechanics	21
tianti wulixue	天体物理学	astrophysics	22
tianti yanhuaxue	天体演化学	cosmogony [astro.]	23
tiantid	天体的	celestial	24
tianwen shuizhun celiang	天文水准测量	astronomical leveling	25
tianwen wangyuanjing	天文望远镜	astronomical telescope	26
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tianxian	天线	antenna	30
tianxian dianrong	天线电容	aerial capacity	31

tianxian fushe	天线幅射	antenna radiation	01
tianxian tiaoxie	天线调谐	aerial tuning	02
tianxian zhixiangxing	天线指向性	antenna directivity	03
tianxian zukang	天线阻抗	antenna impedance	04
tianxian'gan	天线杆	aerial pole; aerial mast; antenna mast	05
tianxianqun zhixiang texing	天线群指向特性	group directional characteristic	06
tianxiansu zhixiang texing	天线素指向特性	elementary direction characteristic	07
tianxianta	天线塔	antenna tower	08
tianxianzhen	天线阵	antenna array	09
tianxianzhenlian	天线阵帘	array curtain	10
	添		
tianshang xinranliao	添上新燃料	spike [react.tech.]	11
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tian xiehanshu	田谐函数	tesseral harmonic [math.]	12
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tianchong hunhewu	填充混合物	filling mixture	13
tianchong jishuqi yong ya yu jiawan hunhewu	填充計数器用氩与甲烷混合物	argon-methane counting gas	14
tianchong qiceng	填充气层	blanketing gas	15
tianchong qidian	填充气垫	blanketing gas	16
tianchong quyu	填充区域	filled band	17
tianchong zhuangtai	填充状态	occupied state	18
tianchongd	填充的	packed	19
tianchongqi	填充气	blanketing gas	20
tianchongshu	填充数	occupation number	21
tianchongta	填充塔	packed tower; packed column	22
tianchongwu	填充物	sealing; bed	23
tianliao	填料	packing; sealing; aggregate; compaction; contraction	24
tianliao yuzhuangfa	填料预装法	prepack method	25
tianliaogai	填料盖	packing gland; gland	26
tianliaota	填料塔	packed column	27
tianmand dianzi keceng	填满的电子壳层	filled electronic shell	28
tianmand guidao	填满的軌道	completed orbit	29
tianmand keceng	填满的壳层	filled shell; completed shell; closed shell	30

tianquan	填圈	ring	01
tianru yuanzi	填入原子	interstitial	02
tiansai	填塞	packing	03
tiansai jiaonang-zhongd yuan	填塞胶囊中的源	encapsulated source	04
tianxi	填隙	shimming	05
tianxipian	填隙片	shim	06
tianxi-shi gurongti	填隙式固溶体	interstitial solid solution	07
tianxi-shi hejin	填隙式合金	interstitial alloy	08
tianxi-shi ji	填隙式齐	interstitial alloy	09
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tiaoxuan	挑选	pick	10
tiaoxuan shiyangd difang	挑选試样的地方	sampling point	11
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tiao	条	strip; bar; slug; tape; band	12
tiaodai	条带	band	13
tiaojian	条件	condition; constitution	14
tiaojian fangchengshi	条件方程式	condition equation	15
tiaojian xiaoying	条件效应	conditioning effect	16
tiaowen	条纹	fringe; band [geo.]	17
tiao-xing citi	条形磁体	bar magnet	18
tiao-xing citie	条形磁铁	bar magnet	19
	調		
tiaoban dianlu	調板电路	tuned-plate circuit	20
tiaoban tiaozha dianlu	調板調栅电路	tuned-plate tuned-grid circuit	21
tiaobian	調变	modulation; modulate	22
tiaobianqi	調变器	modulator	23
tiaofu	調幅	amplitude modulation; modulate	24
tiaofuqi	調幅器	modulator	25
tiaohed	調和的	harmonic	26
tiaojiao	調焦	focusing	27
tiaojiaoquan	調焦圈	focusing ring	28
tiaojie	調节	adjustment; adjust; regulation; control; conditioning; governing; govern; modulation; setting; accommodation	29
tiaojie peijian	調节配件	control subassembly	30

tiaojie xishouji	調节吸收剂	control absorber	01
tiaojie xitong	調节系統	regulating system; control system	02
tiaojie xitong huilu	調节系統迴路	servo loop	03
tiaojie xitong yuanjian	調节系統元件	regulating element	04
tiaojie yibiao	調节仪表	control instrument; controller	05
tiaojie zhuangzhi	調节裝置	controller	06
tiaojie zuoyong	調节作用	control action	07
tiaojieban	調节板	regulating plate	08
tiaojiebang	調节棒	regulating rod; regulation rod; regulator rod; regulating bar; regulating control rod	09
tiaojiebang caozuo dianlu	調节棒操作电路	regulating rod control loop	10
tiaojiebang chuandong jigou	調节棒傳动机构	control rod actuator	11
tiaojiebang gongzuo fanwei	調节棒工作范圍	control rod operating range	12
tiaojiebang zhouwei jianxi	調节棒周圍間隙	control rod clearance	13
tiaojied	調节的	regulating	14
tiaojieqi	調节器	regulator; controller; adjuster; control apparatus; governor	15
tiaojiezhi dingqi bianhua	調节值定期变化	cycling	16
tiaopin	調頻	frequency modulation	17
tiaopin huixuan jiasuqi	調頻迴旋加速器	frequency-modulated cyclotron; modulation cyclotron	18
tiaopinguod	調頻过的	frequency-modulated	19
tiaoshi	調时	timing	20
tiaosu	調速	velocity modulation	21
tiaosuguan	調速管	klystron	22
tiaoxiang	調相	phase modulation	23
tiaoxiangji	調相机	compensator	24
tiaoxie	調諧	tuning; tune; adjustment; adjust	25
tiaoxie dianlu	調諧电路	tuning circuit; tuned circuit	26
tiaoxie fangdaqi	調諧放大器	tuned amplifier	27
tiaoxie kuandu	調諧寬度	broadness of tuning	28
tiaoxie ruidu	調諧銳度	sharpness of tuning	29
tiaoxie xianquan	調諧綫圈	tuning coil	30
tiaoxieqi	調諧器	tuner	31

tiaoyehouqi	調液厚器	absorptiometer	01
tiaoyehouqid	調液厚器的	absorptiometric	02
tiaoyin	調音	tone tuning	03
tiaozha dianlu	調栅电路	tuned grid circuit	04
tiaozheng	調整	adjustment; adjust; regulation; setting; control; fit; set up; ordering	05
tiaozheng guangquan	調整光圈	orificing [photo.]	06
tiaozheng jianxi	調整間隙	control gap	07
tiaozheng lingdian yiqi	調整零点仪器	zero adjuster	08
tiaozheng xitong	調整系統	regulating system	09
tiaozheng yeti shuiping-miand fubiao	調整液体水平面的浮标	level control float	10
tiaozhengd	調整的	regulating	11
tiaozhengqi	調整器	regulator; governor	12
tiaozhi	調制	modulation; modulate	13
tiaozhi sudu	調制速度	modulating velocity	14
tiaozhidu	調制度	degree of modulation	15
tiaozhiji	調制計	modulation meter	16
tiaozhiqi	調制器	modulator	17
tiaozhi-yong dianliu	調制用电流	modulating current	18
tiaozhun	調准	adjustment; adjust	19
tiaozhun luoxuan	調准螺旋	adjusting screw	20
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tiaobian	跳变	jump	22
tiaodong	跳动	jump	23
tiaohui	跳回	recoil	24
tiaoyue	跳跃	jump	25
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tie daociti	鉄导磁体	iron circuit	27
tie jiliang ceding	鉄剂量測定	ferrous ferric dosimetry	28
tieci gongzhen	鉄磁共振	ferromagnetic resonance	29
tiecid	鉄磁的	ferromagnetic	30
tiecilu	鉄磁路	iron circuit	31
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tieganyangciwu	鉄淦氧磁物	ferrite	06
tiejia	鉄架	iron stand	07
tieliyunmu	鉄锂云母	zinnwaldite	08
tieliusuanyan jiliang cedingfa	鉄硫酸盐剂量测定法	ferrous sulfate dosimetry	09
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tiesuti	鉄素体	ferrite	12
tiesuanyan	鉄酸盐	ferrite; ferrate	13
tiesunshi	鉄損失	iron loss	14
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tietaiyouyikuang	鉄鈦鈾鈰矿	delorenzite	16
tietushi	鉄釷石	ferrothorite	17
tiexiexin	鉄屑心	iron dust core	18
tiexin	鉄心	core	19
tiexin diangan	鉄心电感	iron core inductance	20
tiexin sunshi	鉄心損失	core loss	21
tiexin xianquan	鉄心綫圈	iron core coil	22
tiexin xianyan	鉄心綫簷	iron core coil	23
tieyangti	鉄氧体	ferrite	24
tieyou yunmu	鉄鈾云母	bassetite	25
tiezhen	鉄砧	anvil	26
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tingdiqi	听地器	geophone	27
tingduji	听度計	audibility meter; audiometer	28
tingguan jigou	听官机构	mechanism of hearing	29
tingguan	听管	auditory canal [physiology]	30
tingjue	听覚	auditory sensation; audition; hearing	31
tingjue quyu	听覚区域	auditory sensation area	32
tingjue ruidu	听覚鋭度	acuity of hearing	33
tingjue shenjing	听覚神経	auditory nerve	34

tingjuefa	听觉法	aural method	01
tingjueyu	听觉閾	threshold of hearing	02
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tingwen	听閾	audition; hearing	04
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tingbiao	停表	stopwatch	07
tingche	停车	stop	08
tingdui	停堆	reactor trip; stop	09
tingdui fanyingxing	停堆反应性	shutdown reactivity	10
tingdui guandao	停堆管道	shutdown channel	11
tingdui guicheng	停堆规程	shutdown procedure	12
tingdui shengyu fanyingxing	停堆剩余反应性	shutdown reactivity margin; shutdown margin	13
tingdui shijian	停堆时間	outage time	14
tingdui sudu	停堆速度	scram speed	15
"tingdui" weizhi shang anquanbang	"停堆" 位置上安全棒	scrammed rod	16
tingdui xinhao	停堆信号	shutoff signal; shutdown signal	17
tingdui yugonglyu	停堆閾功率	trip power	18
tingdui zhouqi yuzhi	停堆周期閾值	trip period	19
tingduibang	停堆棒	scramming rod; scram rod; shutoff rod; shutdown rod	20
tingduibang chuandong jigou	停堆棒傳动机构	scram actuator	21
tingduibang citie	停堆棒磁鉄	scram magnet	22
tingduibang qiangzhi chuandong zhuangzhi	停堆棒强制傳动装置	powered scram drive	23
tingduibang tanhuang	停堆棒彈簧	scram-aiding spring	24
tingdui-hou lengque	停堆后冷却	shutdown cooling	25
tingdui-hou liuliang	停堆后流量	shutdown flow	26
tingdui-shi caozuo	停堆时操作	shutdown work	27
tingdui-shi lengque zhuangzhi	停堆时冷却装置	shutdown cooler	28
tingduitu	停堆图	shutdown schedule	29
tingdun shijian	停頓时間	outage time	30

tingliu shijian	停留时间	residence time	01
tingliu zai fanyingdui-neid shijian	停留在反应堆内的时间	in-pile time	02
tingliu zai shebei-neid shijian	停留在設备内的时间	holdup time	03
tingqi	停汽	cutoff	04
tingzhi	停止	stop; shutoff; shutdown; setback; trip-out; arrest	05
tingzhi dianlu	停止电路	shutoff circuit; shutdown circuit	06
tingzhi jixie zhuangzhi	停止机械装置	shutdown mechanism; shutoff mechanism	07
tingzhi lizi	停止粒子	stopped particle	08
tingzhi maichong	停止脉冲	stop pulse	09
tingzhi	停滞	hindrance; arrest	10
tingzhi shijian jiluqi	停滞时间記录器	delay time recorder; delay recorder	11
tingzhishi	停置室	decay chamber	12
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tingdu	挺度	deflection	13
tingduji	挺度計	deflectometer	14
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tong	通	close	15
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tongdai	通带	bandpass	17
tongdao	通道	channel; canal; pass; duct; opening; cut; port	18
tongdao jianceqi	通道监测器	doorway monitor	19
tongdi	通地	grounding; earthing	20
tongdi tianxian	通地天綫	grounded antenna; earthed antenna	21
tongfeng	通风	ventilation; fanning	22
tongfengchu	通风橱	fume hood	23
tongfenggui	通风柜	fume chamber; dry box	24
tongfengkong	通风孔	venthole	25
tongguo	通过	pass; passage; traverse; gating; transit; missing	26
tongguo duokong gemod qiti kuosanfa fenli tongweisu	通过多孔隔膜的气体扩散法分离同位素	separation of isotopes by gaseous diffusion through a barrier	27
tongguo fuzhaoqu	通过輻照区	irradiation traverse	28
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tongguo peng guolyuqid zhongzi	通过硼过滤器的中子	boron-filtered neutron	03
tongguo pindai	通过频带	bandpass	04
tongguo qiangd jixieshou	通过墙的机械手	through-wall manipulator	05
tongguo waiked cichang chuandong	通过外壳的磁場傳动	magnetic feed-through	06
tongguo xishoujid fushe guangpu	通过吸收剂的輻射光譜	transmitted spectrum	07
tongguo xianlu	通过綫路	gate	08
tongguo zhengge biaodupan	通过整个标度盘	full scale travel	09
tongguoshu	通过束	transmitted beam	10
tongliang	通量	flux; flow passage	11
tongliang bianhao	通量变号	flux reversal	12
tongliang bianhua zhouqi	通量变化周期	flux period	13
tongliang buchang	通量补偿	flux flattening	14
tongliang celiang guandao	通量测量管道	flux-measuring channel	15
tongliang celiangji chuan-songqi	通量测量計傳送器	flow-sensing element	16
tongliang chuantou celiang	通量穿透测量	flux traverse measurement	17
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tongliang fenbutu	通量分布图	flux pattern	19
tongliang huifu	通量回复	flux recovery	20
tongliang jibian	通量畸变	flux distortion	21
tongliang jiancha	通量檢查	flux monitoring	22
tongliang jianyanbo	通量檢验箔	flux-monitoring foil	23
tongliang jianruo jiao-zheng	通量减弱校正	flux depression correction	24
tongliang jianjin fenbu	通量漸近分布	asymptotic flux	25
tongliang juzeng	通量剧增	flux peaking	26
tongliang kongjian fenbu	通量空間分布	spatial flux distribution	27
tongliang lapingd fan-yingdui	通量拉平的反应堆	flat-flux reactor	28
tongliang loushi	通量漏失	flux leaking	29
tongliang maichong	通量脉冲	flux pulse	30
tongliang midu	通量密度	flux density; current density	31
tongliang qiangdu	通量强度	flux level	32
tongliang shuaijian	通量衰减	flux depression	33

tongliang shuiping	通量水平	flux level	01
tongliang xialuo	通量下落	flux dip	02
tongliangbi	通量比	flux ratio	03
tongliangchang	通量場	flow field	04
tongliangguan	通量管	flux tube	05
tongliang-miao	通量秒	flux-second	06
tongliangtu	通量图	flux map	07
tongliangxian	通量綫	line of flux	08
tonglu	通路	passage; duct; closed circuit; closed path	09
tongqipao guanzi	通气泡管子	bubble tube	10
tongru	通入	inlet; admission	11
tongru qiti kong	通入气体孔	venthole	12
tongru xianshud kongdao	通入綫束的孔道	beam entry hole	13
tongxiang huoxingqud guandao	通向活性区的管道	core hole	14
tongxin	通信	allegiance; bonding	15
tongxun	通訊	communication	16
tongyong	通用	general	17
tongyong celiang yiqi	通用測量仪器	multimeter	18
tongyong changshu	通用常数	universal constant	19
tongyong fanyingdui	通用反应堆	general-purpose reactor; multipurpose reactor	20
tongyong fengdong shebei	通用风动設备	general-use pneumatic tube	21
tongyong hengliang	通用恒量	universal constant	22
tongyong jixieshou	通用机械手	general-purpose manipulator	23
tongyong yibiao	通用仪表	all-purpose instrument	24
tongyongd	通用的	general-purpose; general-service; general-utility; multipurpose; versatile	25
tongze	通則	generalization	26
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tong dianzi pengzhuang shi dianli zuoyong	同电子碰撞时电离作用	ionization by electron impact	27
tongban pailie	同班排列	similar permutations	28
tongbilyu	同比律	law of similitude	29
tongbu	同步	timing	30
tongbu diandongji	同步电动机	synchronous motor	31

tongbu huanliuji	同步换流机	synchronous converter; rotary converter	01
tongbu huixuan jiasuqi	同步回旋加速器	synchrocyclotron	02
tongbu jiasuqi	同步加速器	synchrotron accelerator; synchrotron	03
tongbu jiasuqi zhendang pinlyu	同步加速器振荡频率	synchrotron oscillation frequency	04
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tongbu zhendong	同步振动	synchronous vibration	06
tongbud	同步的	synchronous	07
tongbuxing	同步性	synchronism	08
tongchasu	同差素	isodiaphere	09
tongchasud	同差素的	isodiapheric	10
tongchasuxu	同差素族	isodiapheric sequence; isodiapheric decay sequence	11
tongdianzipailieti	同电子排列体	isostere	12
tongdianzipailiexing	同电子排列性	isosterism	13
tongdiao	同调	coherence	14
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tongfenyigoud	同分异构的	isomeric	16
tongfenyigoutai	同分异构态	isomeric state	17
tongfenyigouti	同分异构体	isomer; isomeride	18
tongji huahewu	同极化合物	homopolar compound	19
tongji jianlian	同极键联	homopolar binding	20
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tongliangyiwei sanchongtai	同量异位三重态	isobaric triplet; isobaric triad	31
tongliangyiwei yuanzi	同量异位原子	isobaric atom	32
tongliangyiweid	同量异位的	isobaric	33
tongliangyiweihe	同量异位核	isobaric nucleus	34

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tongliangyiweisu fengdu	同量異位素丰度	isobaric abundance	02
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touru	投入	investment	27
touru daqi	投入大气	dispersion to atmosphere	28
tousan	投散	disassemble	29
toushe	投射	projection	30
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touxiadian	投下点	trip point	04
touying	投影	projection	05
touyingjiao	投影角	projected angle	06
touzi	投资	investment	07
touzi feiyong	投资费用	investment	08

透

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touchadu	透澈度	transparency	10
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tourexing	透热性	diathermancy	06
touru	透入	infiltration; infiltrate; penetration	07
toushe	透射	transmission; penetrate; penetrance; escape; breakthrough	08
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toushe guangzha	透射光栅	transmission grating	10
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toushe qiangdu	透射强度	intensity in transmission	14
toushe quxian	透射曲线	transmission curve	15
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tuao	凸凹	convex-concave	30
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tujing	凸镜	convex mirror	32

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tu'an	图案	pattern; plot	03
tubiao	图表	chart; diagram; graph; pattern; plot; schedule	04
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tushi	图示	graphic representation	06
tushifa	图示法	graphic method	07
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tuxing	图形	figure	09
tuxingzhou	图形轴	axis of figure	10
tuzhi	图纸	scheme	11
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tubiand	突变的	discontinuous	12
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tubianxing	突变性	discontinuity	15
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tujia	突加	impact	17
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turan feisan	突然飞散	outbreak; outburst	20
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tuhei xianwang	涂黑鏃网	blackened wire gauze	27
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tumo	涂抹	smearing; smear; smeared-out	30
tumod	涂抹的	smeared	31

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tuwu	涂污	smearing; smeared-out	07
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turang	土壤	ground	10
turang fangshexing jiancha	土壤放射性檢查	terrain monitoring	11
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tu C	釷 C	thorium C	17
tu C'	釷 C'	thorium C'	18
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tushikuang	钍铈矿	eucrasite	06
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tuxi	钍系	thorium family; thorium series	08
tuxunhuan	钍循环	thorium cycle	09
tuyikuang	钍钇矿	yttrialite	10
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tu-you-233 xunhuan zengzhi fanyingdui	钍铀 233 循环增殖反应堆	thorium-uranium(-233) breeder	12
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tu-zaishengqu fanyingdui	钍再生区反应堆	thorium breeder	16
tu-zengzhi fanyingdui	钍增殖反应堆	thorium breeder reactor	17
tuzu	钍族	thorium series	18
tu-zu fangshexi	钍族放射系	radioactive thorium chain	19
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tuandong	湍动	turbulent motion	20
tuanliu	湍流	turbulent flow; turbulence; eddying; agitation	21
tuanliu zhuangtai	湍流状态	turbulent condition	22
tuanliuqu	湍流区	turbulent region	23
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	团		
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tuichi	推迟	retardation; retarded	27
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tuichi dianwei	推迟电位	retarded potential	29
tuichi	推斥	repulsion; repel	30
tuichi diandongji	推斥电动机	repulsion motor	31

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tuichu	推出	eject	02
tuidao	推导	development	03
tuiguang	推广	generalize; spreading	04
tuijin	推进	propulsion	05
tuijinqi	推进器	propeller	06
tuikai	推开	repel	07
tuili	推理	derivation	08
tuili	推力	thrust	09
tuilun	推论	derivation	10
Tuipule qidianji	推普励磁电机	Töplar electrical machine	11
tuiwand	推挽的	push-pull	12
tuiwanshi	推挽式	push-pull type	13
tuiwan-shi fanyingdui	推挽式反应堆	push-pull reactor	14
tuiwan-shi fangdaqi	推挽式放大器	push-pull amplifier	15
tuiwan-shi zhendangqi	推挽式振荡器	push-pull oscillator	16
tuiwan-shid	推挽式的	push-pull	17
	退		
tuichao	退潮	ebb	18
tuici	退磁	demagnetization; demagnetize	19
tuici yinshu	退磁因数	demagnetizing factor	20
tuicifa lengque	退磁法冷却	magnetic cooling	21
tuihua	退化	degradation	22
tuihua zuoyong	退化作用	degeneracy	23
tuihuad	退化的	degenerated	24
tuihuatai	退化态	degenerate state	25
tuihuo	退火	annealing	26
tuihuo lyuanjing	退火孪晶	annealing twin	27
tuijifa guangzi	退激发光子	deexcitation photon	28
tuijihua	退极化	depolarization	29
tuijihuaji	退极化剂	depolarizer	30
tuili	退离	recession	31
tuiou	退耦	decoupling	32
tuixi	退吸	desorption	33
	褪		
tunse	褪色	fading	34

tunse fuhao	褪色符号	fading index	01
	托		
tuochi yali	托持压力	backing pressure	02
tuochi yaqiang	托持压强	backing pressure	03
tuojia	托架	support; arm	04
Tuoleikesi guocheng	托雷克斯过程	Thorex process	05
Tuolichaili dinglyu	托里拆利定律	Torricelli law	06
Tuolichaili zhenkong	托里拆利真空	Torricellian vacuum	07
Tuoliewusi lyuboqi	托列乌斯滤波器	Thoraeus filter	08
Tuomasi--Feimi fangcheng-shi	托马斯-费密方程式	Thomas-Fermi equation	09
tuoqi	托起	pickup	10
	脱		
tuochu	脱出	emergence; leaking-out	11
tuochu fanying	脱出反应	pickup reaction	12
tuodiao shire yuanjian waike yong rongye	脱掉释热元件外壳用溶液	dejacketing solution	13
tuohan	脱焊	sealing off	14
tuohand	脱焊的	sealed-off	15
tuojie	脱节	dislocation	16
tuokuangzhi	脱矿质	demineralize	17
tuokuangzhi zuoyong	脱矿质作用	demineralization	18
tuokuangzhiqi	脱矿质器	demineralizer	19
tuoliu	脱琉	devitrification	20
tuolou	脱漏	missing	21
tuomao jiliang	脱毛剂量	epilating dose	22
tuopi zhuangzhi	脱皮装置	dejacketer	23
tuoqicao	脱气槽	deaerating tank	24
tuoqiqi	脱气器	degasifier; degasser	25
tuoqing zuoyong	脱氢作用	dehydrogenation	26
tuorong	脱溶	precipitation; deposition	27
tuorong yinghua	脱溶硬化	precipitation hardening	28
tuorongwu	脱溶物	precipitate	29
tuosan	脱散	decoherence	30
tuose	脱色	discoloration	31
tuose zuoyong	脱色作用	discoloration	32
tuoshiqi	脱湿器	moisture separator	33

tuoshui	脱水	dehydrate; dewatering	01
tuoshui zuoyong	脱水作用	dehydration	02
tuoshuid	脱水的	dewatering	03
tuoyan zhuangzhi	脱盐装置	demineralizer	04
	陀		
tuoluo	陀螺	spinning top; top	05
	椭		
tuoqiu	椭球	ellipsoid	06
tuoqiu zuobiao	椭球坐标	ellipsoidal coordinate	07
tuoqiud	椭球的	ellipsoidal	08
tuoyuan	椭圆	ellipse	09
tuoyuan guidao	椭圆轨道	elliptical orbit; elliptic orbit	10
tuoyuan jifen	椭圆积分	elliptic integral	11
tuoyuan pianzhen	椭圆偏振	elliptical polarization	12
tuoyuan pianzhenguang	椭圆偏振光	elliptically polarized light	13
tuoyuanlyu	椭圆率	ellipticity	14

U^{235} he U^{238} he liebian-shu bi	U^{235}和U^{238}核裂变数比	U^{235}-U^{238} fission ratio	01
U^{238}-dui-zhongzi gongzhen xishou	U^{238}对中子共振吸收	neutron resonance absorption by U^{238}	02
U-dai	U带	U-band	03
U-guan	U管	U-tube	04
U-guan bizhongji	U管比重計	U-tube hydrometer	05
U-xin	U心	U-center	06
U-xing guan rejiaohuanqi	U形管热交换器	U-tube heat exchanger	07
U-xing tiexin	U形鉄心	U-core	08

V

V lizi	V 粒子	V-particle	01
V shili	V 事例	V-event	02
V-xing jiefa	V 形接法	open delta connection	03
V-xing jingji	V 形径跡	V-shaped track	04

瓦

Wage'na jiedifa	瓦格納接地法	Wagner earth connection	01
wa-shi	瓦时	watt-hour	02
wa-shi ji	瓦时計	watt-hour meter	03
wate	瓦特	watt	04
wateji	瓦特計	wattmeter	05
wateshu	瓦特数	wattage	06
wate-xiaoshi	瓦特小时	watt-hour; w-hr	07

外

wai baochi chang	外保持場	externally maintained field	08
wai ren-zhi fushe	外靱致輻射	external bremsstrahlung	09
waibiao chicun	外表尺寸	external dimensions	10
waibiaomian daore	外表面导热	outward heat transmission	11
waibu fansheceng	外部反射层	outermost reflector	12
waibu guangdian xiaoying	外部光电效应	photoelectric emission	13
waibu jiezhi tiaojian	外部介质条件	environmental factor	14
waibu lengque	外部冷却	external cooling	15
waibu lengque bang	外部冷却棒	externally cooled slug	16
waibu lengqued	外部冷却的	externally cooled	17
waibu louxie	外部漏洩	external leakage	18
waibu rejiaohuanqi	外部热交換器	external heat exchanger	19
waibu ren-zhi fushe	外部靱致輻射	external bremsstrahlung; outer bremsstrahlung	20
waibu zaishengqu	外部再生区	outer blanket	21
waibu zhaoshe	外部照射	external radiation	22
waibu zhaoshe jiliang	外部照射剂量	external dose	23
waibu zhongzi	外部中子	external neutrons	24
waibud	外部的	external; extraneous	25
waiceng guidao	外层軌道	outermost orbit	26
waiceng kongjian	外层空間	outer space	27
waicengyan	外层焰	outer flame	28
waichengfa	外乘法	outer multiplication	29
waidianlu	外电路	external circuit	30
waidianlu dianliu	外电路电流	external current	31
waidianziceng	外电子层	outer shell	32
waidianzu	外电阻	external resistance	33
waifuzhao	外輻照	external radiation	34

waifuzhao weixianxing	外輻照危險性	external hazard; external irradiation hazard	01
waifu fangshexing	外附放射性	extraneous activity	02
waigong	外功	external work	03
waihuilu	外迴路	external system	04
waiji	外积	outer product	05
waijishuguan	外計数管	outer counter	06
waijia	外加	impressed	07
waijietou	外接头	thimble	08
waike	外壳	case; casing; shell; housing; envelope; jacket; sheath; sheathing; encasement; blanket; cover; body; box; containment; "stocking"	09
waike anzhuang	外壳安装	shell filling	10
waike bianyuan	外壳边缘	shell edge	11
waike cailiao	外壳材料	sheathing material; canning material	12
waike dinggai	外壳頂盖	closure head	13
waike fugaid	外壳复盖的	sheathed	14
waike fugaid bang	外壳复盖的棒	canned rod	15
waike gaiding	外壳盖頂	dome	16
waike xiaoying	外壳效应	shell effect	17
waike yinqid lianxuxing zhongduan	外壳引起的連續性中断	shell-regulated discontinuity	18
waike zhuangtian	外壳装填	shell crossing	19
waikeceng	外壳层	outer shell	20
waiked dachuan	外壳的打穿	shell puncture	21
waikuo chicun	外廓尺寸	external dimensions; overall dimensions	22
wailai wuzhi	外来物質	foreign matter; foreign material	23
wailai zazhi ningju	外来杂質凝聚	background condensation	24
waili	外力	external force	25
wailiu	外流	flow-out	26
waimiand	外面的	external	27
waipi	外皮	case; casing; can	28
waishen xianxiang	外滲現象	exosmosis; exosmose	29
waishenlou	外滲漏	external leakage	30
waishi	外施	impressed	31
waishi xieqiang	外施胁强	applied stress	32

waishi yingli	外施应力	applied stress	01
Waisi dinglyu	外斯定律	Weiss law	02
waitao	外套	case; casing; wrapper	03
waitexing quxian	外特性曲线	external characteristic curve	04
waitui	外推	extrapolate	05
waitui bianjie	外推边界	extrapolated boundary	06
waitui changdu	外推长度	extrapolation length; extrapolation distance; augmentation distance	07
waitui dianlishi	外推电离室	extrapolation ionization chamber	08
waitui lucheng	外推路程	extrapolated range	09
waitui shecheng	外推射程	extrapolated range	10
waituifa	外推法	extrapolation method; extrapolation	11
waiwei	外围	periphery	12
waiwei dianzi	外围电子	peripheral electron	13
waiwei tongliang	外围通量	edge flux	14
waiweibang	外围棒	outer rod	15
waixing	外形	contour; mode; species	16
waixing chicun	外形尺寸	external dimensions; overall dimensions	17
waixing lunkuo	外形轮廓	configuration	18
waixing lunkuo tiaozheng	外形轮廓调整	configuration control	19
waiyali	外压力	external pressure	20
waiyaqiang	外压强	external pressure	21
waiyanliang	外延量	extensive quantity	22
waiyi xiaoshi	外溢小室	weir box	23
waiyinji jishuguan	外阴极計数管	external cathode counter	24
waiyuan gunxian	外圆滚线	epicycloid [math.]	25
waiyuan	外源	external source; extraneous source	26
waizai dicichang	外在地磁場	exterior magnetic field	27
waizaosheng	外噪声	external noise	28
waizhaoshe	外照射	external irradiation	29
waizhaoshe weixianxing	外照射危險性	external irradiation hazard; external hazard	30
waizhao	外罩	housing	31
waizhijing	外直徑	outside diameter	32
waizhi zhishiqi	外置指示器	remote indicator	33

waizhongziliu	外中子流	external neutrons	01
waizhou	外周	circumference	02
waizhuanhuan dianzi	外转换电子	external conversion electron	03
waizhuanhuan xishu	外转换系数	external conversion ratio	04
waizhui-xing zheshe	外锥形折射	external conical refraction	05
	弯		
wanjingti puyi	弯晶体谱仪	bent crystal spectrometer	06
wanjingti shepuyi	弯晶体摄谱仪	curved crystal spectrograph	07
wanqu	弯曲	bending; flexion; flexure; buckling; distort; warpage; warping; wriggle; deflection; deflect; knee	08
wanqu bochang	弯曲波长	wriggle wavelength	09
wanqu fangdian	弯曲放电	wriggling discharge	10
wanqu fuzai	弯曲负载	buckling load	11
wanqu jingti	弯曲晶体	bent crystal	12
wanqu jingti fa	弯曲晶体法	curved crystal method	13
wanqu lengque guandao fanyingdui	弯曲冷却管道反应堆	folded reactor	14
wanqu shecheng	弯曲射程	crooked path	15
wanqu tanxing	弯曲弹性	elasticity of flexure	16
wanqu xiebian	弯曲胁变	bending strain	17
wanqu xieqiang	弯曲胁强	bending stress	18
wanqu yingbian	弯曲应变	bending strain	19
wanqu yingli	弯曲应力	bending stress	20
wanqubo	弯曲波	flexural wave	21
wanqu-shi qianwangjing	弯曲式潜望镜	corner periscope	22
wanqu-xing buwendingxing	弯曲型不稳定性	wriggle instability; kink instability	23
wanqu-xing raodong	弯曲型扰动	wriggling perturbation	24
wanshi	弯矢	sagitta	25
wan-xing jingti	弯形晶体	bent crystal	26
wanyuemian	弯月面	meniscus	27
wanyue-xing toujing	弯月形透镜	meniscus-shaped lens	28
	完		
wancheng	完成	performance; effect	29
wancheng shuaibianliand	完成衰变链的	chain-terminating	30
wangong	完工	finishing	31

wanmei jingti	完美晶体	perfect crystal	01
wanquan anquan yunxing	完全安全运行	failsafe operation	02
wanquan dianli	完全电离	total ionization	03
wanquan dianli dengliziti	完全电离等离子体	stripped plasma	04
wanquan fusheti	完全辐射体	perfect radiator	05
wanquan kuaisu tingdui	完全快速停堆	full scram	06
wanquan neibu fanshe	完全内部反射	total reflection	07
wanquan tianmand keceng	完全填满的壳层	completely filled shell	08
wanquan zaishengchan xunhuan	完全再生产循环	complete breeding	09
wanquan zhengjiaoxi	完全正交系	complete orthogonal set	10
wanxu hanshu	完序函数	well-ordered function [math.]	11
wanzheng donglixi	完整动力系	holonomic system	12
wanzheng ouhe	完整耦合	unity coupling	13
wanzheng weifen	完整微分	perfect differential; exact differential	14
wanzheng wuzhi	完整物质	matter in bulk	15
	顽		
wanci	顽磁	magnetic retentivity; magnetic remanence; remanence	16
wancixing	顽磁性	retentivity	17
	腕		
wanguanjie yundong	腕关节运动	wrist motion	18
	万		
wanhuatong	万花筒	artascope; kaleidoscope	19
wanneng celiang yiqi	万能测量仪器	multimeter	20
wanneng dingbiaoqi	万能定标器	multiscaler	21
wanneng fanyingdui	万能反应堆	multipurpose reactor	22
wanneng jixieshou	万能机械手	general-purpose manipulator	23
wanneng yibiao	万能仪表	all-purpose instrument	24
wanneng zhuangbei	万能装备	multipurpose plant	25
wannengd	万能的	multipurpose; general-purpose; general-service; versatile; general-utility	26
wanyi	万亿	billion (B); tera (T)	27
wanyou yinli	万有引力	gravitational force; gravitation	28
wanyou yinli changshu	万有引力常数	gravitation constant	29
wanyou yinli dinglyu	万有引力定律	law of universal gravitation	30

wanyou yinli hengliang	万有引力恒量	gravitation constant	01
wanyou yinli lun	万有引力論	gravitation theory	02
wanyou yinlichang	万有引力場	gravitational field	03
wanyou yinlid	万有引力的	gravitational	04
	往		
wangfuji	往复机	reciprocating engine	05
	网		
wang	网	grid; supply line	06
wangban	网版	raster	07
wangdian	网点	mesh point	08
wangge	网格	grid	09
wangkong	网孔	mesh	10
wangkongshi	网孔室	mesh chamber	11
wanglu	网路	network; circuitry; connection	12
wangluo	网絡	network	13
wangmo	网膜	retina [physiology]	14
wangshai	网篩	separator	15
wang-xing jiefa	网形接法	mesh connection	16
wang-zhuang jiegou	网状結构	reticular structure	17
wang-zhuang wu	网状物	grid	18
	望		
wangyuan wujing	望远物鏡	telescope objective; teleobjective	19
wangyuan zhuangzhi	望远装置	telescopic system	20
wangyuanjing	望远鏡	telescope	21
wangyuanjing shiye	望远鏡視野	opening of telescope	22
wangyuanjing xitong	望远鏡系統	telescope	23
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Weiersun yunshi	威尔孙云室	Wilson cloud chamber; cloud chamber	24
Weiersun kuosan yunshi	威尔逊扩散云室	diffusion cloud chamber	25
Weiersun kuosan yunwushi	威尔逊扩散云雾室	continuously sensitive cloud chamber	26
Weiersun qingshi	威尔逊氢室	hydrogen-filled cloud chamber	27
Weiersun shuang dianlishi	威尔逊双电离室	double ionization chamber	28
Weiersun shuang yunwushi	威尔逊双云雾室	double cloud chamber	29
Weiersun xiangshang kuosan yunshi	威尔逊向上扩散云室	upward diffusion cloud chamber	30

Weiersun xiangxia kuosan yunshi	威尔逊向下扩散云室	downward diffusion cloud chamber	01
Weiersun yunshi	威尔逊云室	Wilson chamber; cloud chamber; expansion cloud chamber; vapor expansion chamber; fog chamber; fog track chamber; expansion chamber	02
Weiersun yunshi zhaopian	威尔逊云室照片	cloud chamber photograph	03
Weiersun yunshi zhong jibian	威尔逊云室中畸变	cloud chamber distortion	04
Weiersun yunshi zhong jingji	威尔逊云室中径迹	cloud track	05
weili	威力	capacity	06
	危		
weihai	危害	damage	07
weihaixing	危害性	hazard	08
weixian biaozhi	危险标志	hazard index	09
weixian qiguan	危险器官	critical organ	10
weixian quyu	危险区域	danger space	11
weixian tiaojian	危险条件	unsafe condition	12
weixian xishu	危险系数	danger coefficient	13
weixian xishu fa	危险系数法	danger coefficient method	14
weixian xishu fa jiemian ceding	危险系数法截面测定	danger coefficient experiment	15
weixian xinhao dengguang	危险信号灯光	danger light	16
weixian yugao	危险预告	danger warning	17
weixian zhishu	危险指数	hazard index	18
weixianqu	危险区	danger zone	19
weixianxing	危险性	hazard	20
weixianxing fuhao	危险性符号	hazard index	21
	围		
weiqiang-shi caozuoqi	围墙式操作器	castle-type manipulator	22
weiraod	围绕的	ambient	23
weizha	围栅	barrier	24
	韦		
weibo	韦伯	weber	25
Weibo--Feike'na dinglyu	韦伯-菲克纳定律	Weber-Fechner law	26
Weige'na li	韦格纳力	Wigner force	27
Weige'na nengliang	韦格纳能量	Wigner energy	28
Weige'na xiaoying	韦格纳效应	Wigner effect	29

Weige'na xueshuo	韦格納学說	Wegener theory	01
Weisidun dianchi	韦斯頓电池	Weston cell	02
	唯		
weinengshuo	唯能說	energetics	03
weixiang fenxi	唯象分析	phenomenological analysis	04
weiyid	唯一的	unique	05
weiyixing	唯一性	uniqueness	06
	微		
wei	微	micro	07
weianpei	微安培	microampere	08
weianpeiji	微安培計	microammeter	09
weiba	微巴	barye	10
weibian dianrongqi	微变电容器	vernier condenser	11
weibo	微波	microwave	12
weibo dianzi huixuan jia-suqid gongzhenqi	微波电子迴旋加速器的共振器	microtron resonator	13
weibo pinpu	微波頻譜	microwave spectrum	14
weibo puxue	微波譜学	microwave spectroscopy	15
weibo tianxian pingbiqi	微波天綫屏蔽器	radome [telecomm.]	16
weibo yanjiu	微波研究	microwave study	17
weibo zaoyin	微波噪音	microwave noise	18
weibod	微波的	microwave	19
weibofa	微波法	microwave method	20
weichaceng	微差层	differential stratification	21
weichang kuoliu fadianji	微場扩流发电机	amplidyne generator	22
weichen	微尘	dust particle	23
weid	微滴	droplet	24
weifala	微法拉	microfarad	25
weifen	微分	differential	26
weifen dianlishi	微分电离室	differential ionization chamber	27
weifen jiemian	微分截面	differential cross section	28
weifen maichong	微分脉冲	differentiated pulse	29
weifen pengzhang	微分膨脹	differential expansion	30
weifen quxian	微分曲綫	differential curve	31
weifen sanshe jiemian	微分散射截面	differential scattering cross section	32
weifen shouheng dinglyu	微分守恒定律	differential conservation law	33

weifen suanfu	微分算符	nabla [math.]	01
weifen xishou xishu	微分吸收系数	differential absorption ratio	02
weifen xishoufa	微分吸收法	differential absorption method	03
weifen xianlu	微分綫路	differentiating circuit	04
weifen xiaoying	微分效应	differential effect	05
weifenqi	微分器	differentiator	06
weifute	微伏特	microvolt	07
weiguan jiegou	微观結构	microscopic structure; microstructure	08
weiguan jiemian	微观截面	microscopic cross section	09
weiguan lizi jishuguan	微观粒子計数管	microscopic-particle counter	10
weiguan wulixue	微观物理学	microphysics	11
weiguan yanjiu	微观研究	microexamination	12
weiguand	微观的	microscopic	13
weihaomi	微毫米	micromillimeter	14
weihengli	微亨利	microhenry	15
weijiliang zhouqi fuzhao	微剂量周期輻照	dose fractionation	16
weijing	微晶	crystallite	17
weijing jiegou	微晶結构	microcrystalline structure	18
weijingd	微晶的	microcrystalline	19
weijingti	微晶体	microcrystal	20
weikong	微孔	millipore; pore	21
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weikong guclyuqi	微孔过滤器	millipore filter	23
weikulun	微庫侖	microcoulomb	24
weili	微粒	corpuscle	25
weili daxiao	微粒大小	particle size	26
weili fangshexing	微粒放射性	particulate activity	27
weili fushe	微粒輻射	corpuscular radiation; corpuscular emission; particulate radiation	28
weili fuzhao	微粒輻照	particle bombardment	29
weili xingshilun	微粒形式論	particle formalism	30
weilid	微粒的	corpuscular	31
weililiu	微粒流	corpuscular stream	32
weilishuo	微粒說	corpuscular theory; emission theory	33
weilixing	微粒性	corpuscular property	34

weiliang	微量	trace amount; trace quantity; touch	01
weiliang diguan	微量滴管	micropipette	02
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weiliang fenxi shiji	微量分析試剂	microanalytical reagent	05
weiliang huaxue	微量化学	microchemistry	06
weiliang huaxue fenxi	微量化学分析	microchemical analysis	07
weiliang tianping	微量天平	microbalance	08
weiliang xiyiguan	微量吸移管	micropipette	09
weimi	微米	micron	10
weimuou	微姆欧	micromho	11
weiniuji	微扭計	torsion micrometer	12
weioumu	微欧姆	microhm; microohm	13
weirao	微扰	perturbation; perturbance	14
weirao fanyingdui	微扰反应堆	distorted reactor	15
weiraofa	微扰法	perturbation technique	16
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weisi	微絲	fiber	22
weisi xuanzhi	微絲悬置	fiber suspension	23
weitiao dianrongqi	微調电容器	trimming condenser; trimming capacitor; trimmer	24
weituan	微湍	microturbulance	25
weiwate	微瓦特	microwatt	26
weiwei	微微	micromicro	27
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weizhen	微震	microseism	29

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weichi zhuangzhi	維持装置	support structure	31
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weihu guicheng	維护規程	service regulation	04
weihu hé richang xiuli	維护和日常修理	operating maintenance	05
weihu shouze	維护守則	service manual	06
weili	維里	virial	07
weili dingli	維里定理	virial theorem	08
weili xishu	維里系数	virial coefficient	09
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Weixieer dizhenyi	維謝尔地震仪	Wiechert seismograph	12
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weiliu zuli	尾流阻力	wake resistance	15
weilyu	尾閭	sink	16
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weituo	委託	assignment	17
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weidu	緯度	latitude	19
weidu xiaoying	緯度效应	latitude effect	20
weiduyu	緯度閾	latitude cutoff	21
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weisheng gongcheng	卫生工程	sanitary engineering	22
weitie	卫鉄	keeper	23
weixing	卫星	satellite	24
	未		
weibaohe	未飽和	unsaturated	25
weibaohe zhengqi	未飽和蒸汽	unsaturated steam	26
weibaoheqi	未飽和汽	unsaturated vapor	27
weibei-paochud	未被抛除的	returnable	28
weibei-tanhuod zhongzi	未被探获的中子	undetected neutron	29
weibihe huilu	未閉合迴路	open circuit	30
weiceguo jiliang jiliangji	未測过剂量的剂量計	undosed dosimeter	31

weichansheng fangshexingd	未产生放射性的	unactivated	01
weicihuad	未磁化的	unmagnetized	02
weicuiquwand liebian chanwu	未萃取完的裂变产物	residual fission product	03
weidianlid	未电离的	unionized	04
weiding chengshu	未定乘数	undetermined multiplier	05
weifaxian lizi	未发现粒子	undetected particle	06
weifangdian jishuguan	未放电計数管	undischarged counter	07
weifenbianchud zuidazhi	未分辨出的最大值	unresolved peak	08
weifenli liebian chanwud danwei rongliang	未分离裂变产物的单位容量	gross fission product power density	09
weifenli liebian chanwuyuan	未分离裂变产物源	gross fission product source	10
weifengbi keceng	未封閉壳层	open shell	11
weifuzhao quyu	未輻照区域	radiation-free zone	12
weifuzhaoguod	未輻照过的	nonirradiated	13
weiguanchuan lizi	未貫穿粒子	nonpenetrating particle	14
weihuohuad	未活化的	unactivated; nonactivated	15
weijizhong	未击中	missing	16
weijiare fanyingdui	未加热反应堆	cold reactor	17
weijiansu zhongzi	未減速中子	unmoderated neutron	18
weijiansud	未減速的	unmoderated	19
weijieming lunqin xiantu	未解明倫琴綫图	unsolved x-ray pattern	20
weijin zhenkong	未尽眞空	partial vacuum	21
weijing cihua tieti	未經磁化鉄体	unbiased ferrite	22
weijing fanyingd	未經反应的	unreacted	23
weijing jianchad	未經檢查的	uncontrolled	24
weijing pengzhuang fushe	未經碰撞輻射	uncollided radiation	25
weijing pengzhuang zhongzi	未經碰撞中子	undegraded neutron; virgin neutron	26
weijing pengzhuangd	未經碰撞的	uncollided	27
weijing zhaoshed	未經照射的	unirradiated; unexposed; undosed	28
weijing zhuangji zhongzi tongliang	未經撞击中子通量	uncollided neutron flux; virgin neutron flux	29
weijing zhunzhid	未經准直的	uncollimated	30
weikaizhan cushe	未开展簇射	undeveloped shower	31
weilengqued	未冷却的	uncooled	32
weilizihuad	未离子化的	unionized	33

weiman guidao	未满軌道	uncompleted orbit	01
weiman jingge jiedian	未满晶格結点	vacant lattice site	02
weiman nengji	未满能級	unoccupied level	03
weiman zhuangtai	未满状态	unfilled state; vacant state	04
weimand	未满的	unoccupied	05
weimanhua zhongzi	未慢化中子	unmoderated neutron; undegraded neutron	06
weimanhuad	未慢化的	unmoderated	07
weinongsuod you	未濃縮的鈾	unenriched uranium	08
weipanding gongzhen	未判定共振	unresolved resonance	09
weipianzhuand	未偏转的	undeflected	10
weipinhuad	未貧化的	undepleted	11
weiraodong fanyingdui	未扰动反应堆	undistorted reactor	12
weiraodongd	未扰动的	unperturbed	13
weisheru	未射入	missing	14
weishou-fuzhaod	未受輻照的	unirradiated; unexposed	15
weitanhuo lizi	未探获粒子	undetected particle	16
weitanhuod	未探获的	not detected	17
weitianman dianzi nengji	未填满电子能級	vacant electron site	18
weitianman keceng	未填满壳层	vacant shell; shell with a vacancy	19
weitiaoxie	未調諧	untuned	20
weitiaoxie fangdaqi	未調諧放大器	untuned amplifier	21
weitong waike lianjied	未同外壳連接的	unbonded	22
weizhanwud	未沾污的	uncontaminated	23
weizhongdu fanyingdui	未中毒反应堆	unpoisoned reactor	24
weizhuangliao ranliao guandao	未装料燃料管道	uncharged fuel channel	25
weizuobiaojid	未作标記的	unlabeled	26

伪

weixinhao	伪信号	spurious signal; ghost signal	27

位

wei	位	potential	28
weibianyigou	位变异构	metameric	29
weibianyigouxing	位变异构性	metamerism	30
weibianyigouzhi	位变异构质	metamer	31
weicha	位差	potential difference	32

weichang	位場	potential field	01
weidiaoshi	位調式	transpose [math.]	02
weidoudu	位陡度	potential gradient	03
weihanshu	位函数	potential function	04
weijiang	位降	potential drop	05
weijing	位阱	potential well; potential hole; potential trough	06
weilei	位垒	potential barrier; barrier; potential hill; barrier potential	07
weilei chuantou jilyu	位垒穿透几率	potential barrier penetration probability	08
weilun	位論	potential theory	09
weineng	位能	potential energy; energy of position	10
weisanshe	位散射	potential scattering	11
weishi	位矢	position vector	12
weishu	位数	figure	13
weisi ceweiji	位絲測微計	position filar micrometer	14
weitou	位头	potential head	15
weixiang wending yuanli	位相穩定原理	principle of phase stability	16
weixiang yidongd	位相移动的	out of phase	17
weixing	位形	configuration	18
weixing kongjian	位形空間	configuration space	19
weixingyu	位形宇	configuration space	20
weiyi	位移	displacement; shifting; shift; drift; translation; transpose; dislocation; biasing; bias; offset	21
weiyi dianliu	位移电流	displacement current	22
weiyi dingze	位移定則	displacement law	23
weiyi fengzhi	位移峰值	displacement spike	24
weiyi fuhefa	位移符合法	delayed coincidence method	25
weiyi hanshu	位移函数	displacement kernel	26
weiyi kongwei	位移空位	displaced vacancy	27
weiyi maichong	位移脉冲	displacement pulse; shift pulse; bias pulse	28
weiyi pengzhuang	位移碰撞	displacement collision	29
weiyi pohuai	位移破坏	displacement damage	30
weiyi suanfu	位移算符	displacement operator	31
weiyi sulyu	位移速率	drift velocity	32

weiyi tongliang	位移通量	displacement flux	01
weiyi xitong	位移系統	translation system	02
weiyi xiaoying	位移效应	discomposition effect	03
weiyi yuanzishu zuidazhi	位移原子数最大值	displacement spike	04
weiyi yundong	位移运动	translational motion	05
weiyichang	位移場	bias field	06
weiyid	位移的	biased	07
weiyihe	位移核	displacement kernel	08
weiyijiao	位移角	displacement angle	09
weiyilyu	位移律	displacement law	10
weiyu shuilid	位于水里的	waterborne	11
weiyu zhuangzhi quyu nei shebei	位于装置区域内設备	site facilities	12
wei-zhi zhang'ai	位致障碍	steric hindrance [chem.]	13
weizhi	位置	position; site; spot; constitution; condition	14
weizhi ceding wucha	位置測定誤差	positioning error	15
weizhi kongzhi	位置控制	positioning	16
weizhi zhishiqi	位置指示器	position indicator	17
	温		
wenbiao	温标	temperature scale; thermometric scale; scale of thermometer; scale	18
Wence shi	温側势	Wentzel potential	19
wencha	温差	temperature drop	20
wencha dianchi	温差电池	thermopile	21
wencha diandongshi	温差电动势	thermal electromotive force; thermoelectromotive force	22
wencha diandui	温差电堆	thermopile	23
wencha dianou	温差电偶	thermocouple; thermoelectric couple	24
wencha dianou anpeiji	温差电偶安培計	thermoammeter; thermocouple ammeter	25
wencha dianou dianliuji	温差电偶电流計	thermogalvanometer	26
wencha dianou jietou	温差电偶接头	thermoelectric junction	27
wencha dianshi lyu	温差电势率	thermoelectric power	28
wencha quxian	温差曲綫	difference curve	29
wenchadian	温差电	thermoelectricity	30
wenchadian fanzhuan	温差电反转	thermoelectric inversion	31

wenchadian zhonglidian	温差电中立点	thermoelectric neutral point	01
wenchadiand	温差电的	thermoelectric	02
wenchadiantu	温差电图	thermoelectric diagram	03
wenchadianxu	温差电序	thermoelectric series	04
wenchadianxue	温差电学	thermoelectricity	05
Wenche--Kelamosi--Bulilluen jingdianfa	温彻-克腊默斯-布里柳恩经典法	Wentzel-Kramers-Brillouin method; WKB method	06
Wenche--Kelamosi--Bulilluen zhunjingdian jinsizhi	温彻-克腊默斯-布里柳恩准经典近似值	WKB-type approximation	07
wendu	温度	temperature	08
wendu bianhua	温度变化	temperature traverse	09
wendu chuan'ganqi	温度傳感器	temperature-sensing device	10
wendu chuansongqi	温度傳送器	temperature transmitter; temperature-sensing element	11
wendu doudu	温度陡度	temperature gradient	12
wendu fankui	温度反馈	temperature feedback	13
wendu fankui dianlu	温度反馈电路	temperature feedback loop	14
wendu fanwei	温度范围	temperature range	15
wendu fengzhi	温度峰值	thermal spike	16
wendu jidazhi	温度极大值	thermal peak	17
wendu jiluqi	温度记录器	thermograph	18
wendu pianli edingzhi	温度偏离额定值	temperature excursion	19
wendu pingjun duishu bi	温度平均对数比	logarithmic mean temperature difference	20
wendu sanfa	温度散发	temperature drive	21
wendu shangsheng	温度上升	temperature pickup	22
wendu shiwei	温度势位	temperature drive; temperature driving force	23
wendu tidu	温度梯度	temperature gradient	24
wendu tiaojie	温度調节	temperature control	25
wendu tiaojie huilu	温度調节迴路	temperature control loop	26
wendu tiaojieqi	温度調节器	temperature regulator; temperature controller	27
wendu xishu	温度系数	temperature coefficient; temperature factor	28
wendu xishu fankui	温度系数反馈	temperature coefficient feedback	29
wendu xishu gonglyu tiaojie	温度系数功率調节	temperature coefficient power regulation	30
wendu xiajiang	温度下降	temperature drop	31
wendu xunhuan bianhua	温度循环变化	thermal cycling	32

wendu yinshu	温度因数	temperature factor	01
wendu zhuanhua	温度转化	temperature inversion	02
wendubo	温度波	temperature wave	03
wenducha	温度差	temperature drive	04
wenduji	温度计	thermometer	05
wenduji guanjing	温度计管茎	thermometer stem	06
wendujipao	温度计泡	thermometer bulb	07
Wen--Ke--Bu san-shi fa	温克布三氏法	W.K.B. method; Wentzel-Kramers-Brillouin method	08
wen-nong tu	温浓图	temperature-concentration diagram	09
wen-shi quxian	温时曲线	temperature-time curve	10
wen-ya quxian	温压曲线	temperature-pressure curve	11
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wenshi	文石	aragonite	12
wenxian	文献	work	13
	闻		
wenxian-xia pinlyu	闻限下频率	subaudible frequency	14
wenyu	闻阈	threshold of audibility	15
	稳		
wending	稳定	stabilization; stable; stationary	16
wending bendi	稳定本底	steady background	17
wending dianzi guidao	稳定电子轨道	stable electron orbit	18
wending gongzuo zhuangtai	稳定工作状态	steady operation	19
wending gonglyu	稳定功率	steady-state output	20
wending guidao	稳定轨道	stable orbit	21
wending guocheng wendu	稳定过程温度	steady-state temperature	22
wending lizi	稳定粒子	stable particle	23
wending liebian chanwu	稳定裂变产物	stable fission product	24
wending pingheng	稳定平衡	stable equilibrium	25
wending shijian	稳定时间	stabilization time; set time; setting time; transition time; transient period	26
wending tongweisu	稳定同位素	stable isotope	27
wending xishu	稳定系数	stabilization factor	28
wending xitong	稳定系统	stable system; steady-state system	29
wending yuansu	稳定元素	stable element	30

wending yuanzi	稳定原子	stationary atom	01
wending zhendang	稳定振荡	stable oscillation; steady-state oscillation	02
wending zhuangtai	稳定状态	stable state	03
wending zuoyong	稳定作用	stabilization	04
wendingchang	稳定場	stabilizing field	05
wendingchang qiangjujiao	稳定場强聚焦	fixed-field alternating gradient [accelerator]	06
wendingchang qiangjujiao jiasuqi	稳定場强聚焦加速器	fixed-field alternating-gradient accelerator	07
wendingd	稳定的	stable; cooled; resistant; aged	08
wendingdu	稳定度	stability	09
wendingguan	稳定管	calming tube	10
wendinghe	稳定核	stationary nucleus	11
wendingji	稳定剂	stabilizer	12
wendingqi	稳定器	stabilizer	13
wendingqu	稳定区	stability region	14
wendingtai	稳定态	steady state; stationary state	15
wendingtai lingmindu	稳定态灵敏度	steady-state response	16
wendingtai texing	稳定态特性	steady-state response	17
wendingtai yali	稳定态压力	steady-state pressure	18
wendingtai zhongdu	稳定态中毒	steady-state poisoning	19
wendingtaijie	稳定态解	steady state solution	20
wendingxing	稳定性	stability	21
wendingyuan	稳定源	steady source	22
wendingzhi	稳定值	steady-state value	23
wenheng fuzai	稳恒負載	steady load	24
wenheng liudong	稳恒流动	steady flow	25
wenheng zhuangtai	稳恒状态	steady state	26
wenhengliu	稳恒流	steady stream	27
wenhengshu	稳恒束	steady beam	28
wenhengtai	稳恒态	steady state	29
wentai	稳态	steady-state condition	30
wenxiang jiasuqi	稳相加速器	synchrocyclotron	31
wenyaguan	稳压管	voltage-stabilizing tube	32
	紊		
wenluan	紊乱	disorder	33

涡

wodianliu	涡电流	eddy current	01
wodong	涡动	vortex motion; vortex	02
woliu	涡流	eddy current; eddy; eddying; vortex-type flow; vortex; looping	03
woliuqu	涡流区	turbulent region	04
wolun fadianji	涡轮发电机	turbogenerator; turboalternator	05
wolunji	涡轮机	turbine	06
wolunji fadianji	涡轮机发电机	turbogenerator; turbodynamo	07
woxuan	涡旋	vortex; eddying	08
woxuan sudu	涡旋速度	vortex velocity	09
woxuan yundong	涡旋运动	circulatory motion	10
woxuanchang	涡旋場	rotational field; curl field	11
woxuanguan	涡旋管	vortex tube	12
woxuanhuan	涡旋环	vortex ring	13
woxuansi	涡旋絲	vortex filament	14
woxuanxian	涡旋綫	vortex line	15

握

woquan zhuashou	握拳抓手	socket tool	16
wowuduan	握物端	grip end	17

渥

Wolasidun xian	渥拉斯頓綫	Wollaston wire	18
Wolasidun xian	渥拉斯頓線	Wollaston wire	19

污

wuran	污染	contamination; contaminate; pollution; pollute; impurity	20
wuran jishuguan	污染計数管	contamination counter	21
wuran jiluqi	污染記录器	contamination monitor	22
wuran jianduzhan	污染监督站	contamination control station	23
wuran wuzhi yangpin xuanqu	污染物质样品选取	contamination sampling	24
wuranled	污染了的	low-purity	25
wushui	污水	effluent	26
wushui chuli zhuangzhi	污水处理装置	sewage treatment plant	27
wushui diduan	污水地段	effluent farm	28
wushui guolyuqi	污水过濾器	sewage filter	29
wushui jinghua zhuangzhi	污水净化装置	sewage treatment plant	30

wuwu chendianchi	污物沉淀池	sump	01
wuwu zhucuncao	污物貯存槽	sump	02
	乌		
Wubulixi qiu	乌布里喜球	Ulbricht sphere	03
Wuerfu jingdianji	乌耳夫静电計	Wulf electrometer	04
Wuerfu yandianqi	乌耳夫验电器	Wulf electroscope	05
	鎢		
wu	鎢	tungsten; wolfram	06
wusi	鎢絲	tungsten filament	07
wusideng	鎢絲灯	tungsten lamp	08
wuyaguan	鎢氩管	tungar	09
wuyaguan zhendangqi	鎢氩管振盪器	tungar oscillator	10
wuyaguan zhengliuqi	鎢氩管整流器	tungar rectifier	11
	无		
wu huanfa zhongzi shi fanzhouqi	无緩发中子时反周期	Rossi alpha	12
wu kongjian dianhe guocheng	无空間电荷过程	space-charge-free behavior	13
wu zhongjian jiare zaisheng zhengqi xunhuan	无中間加热再生蒸汽循环	nonreheat regenerative steam cycle	14
wubuchang dianlishi	无补偿电离室	uncompensated ionization chamber	15
wucaise	无彩色	neutral color	16
wuchang kongjian	无場空間	field-free space	17
wuchen jiaojuan	无衬胶卷	unbacked film	18
wuchendiand	无衬垫的	packless	19
wuchuanmo jishuguan	无窗膜計数管	windowless counter	20
wuchuanmo qiliu-shi jishuguan	无窗膜气流式計数管	windowless gas-flow counter	21
wucichang Weierxun yunshizhong jingji	无磁場威尔逊云室中徑跡	no-field track	22
wucixu	无次序	disorder	23
wudianhua zhengliu	无电花整流	sparkless commutation	24
wudianji fangdian	无电极放电	electrodeless discharge	25
wudianjid	无电极的	electrodeless	26
wudiaosheng	无調声	unpitched sound	27
wudingxiang dianliuji	无定向电流計	astatic galvanometer	28
wudingxiang jishuguan	无定向計数管	nondirectional counter	29
wudingxiang tiaojie	无定向調节	floating control	30

wudingxiangd	无定向的	astatic	01
wudingxingd	无定形的	amorphous	02
wudusu fanyingdui	无毒素反应堆	clean reactor	03
wufa liyongd fanyingxing	无法利用的反应性	nonproductive reactivity	04
wufansheceng fanyingdui	无反射层反应堆	unreflected reactor; naked reactor	05
wufansheceng gaodu	无反射层高度	bare height	06
wufansheceng huoxingqu	无反射层活性区	bare core	07
wufansheceng xitong	无反射层系统	untamped assembly	08
wufansheceng zhage	无反射层栅格	bare lattice	09
wufansheceng zhuangzhi	无反射层装置	bare assembly	10
wufanshecengd	无反射层的	unreflected; bare; untamped	11
wufangxiangd	无方向的	nondirectional	12
wufanghud	无防护的	unshielded	13
wufangshexingd	无放射性的	inactive; "dead"	14
wufeitengqu	无沸腾区	nonboiling region	15
wufushe yueqian	无辐射跃迁	nonradiative transition; radiationless transition; Auger transition	16
wufushe zhuanbian	无辐射转变	nonradiative transition; radiationless transition	17
wufugaiceng bo	无复盖层箔	bare foil	18
wugai didao	无盖地道	bare tunnel	19
wugaid	无盖的	uncoated	20
wugan dianzu	无感电阻	noninductive resistance	21
wugan raofa	无感绕法	noninductive winding	22
wugan raozu	无感绕组	noninductive winding	23
wugan xianquan	无感线圈	noninductive coil	24
wugan xianpan	无感线盘	noninductive coil	25
wugongdud	无公度的	incommensurable	26
wugong bufen	无功部分	reactive component; wattless component	27
wugong dianliu	无功电流	idle current	28
wuguzhang	无故障	failsafe	29
wuguzhangd	无故障的	trouble-free; troubleproof	30
wuguand	无关的	independent	31
wuguanlian dianzi	无关联电子	uncorrelated electron	32
wuguangyan	无光焰	nonluminous flame	33
wuguangxian-shi guangdian yuanjian dianzu	无光线时光电元件电阻	dark resistance	34

wugui bianshu	无规变数	random variable	01
wugui dongzuo	无规动作	random operation	02
wugui feiliao	无规废料	nonrecurrent waste	03
wugui fuhe	无规符合	random coincidence; accidental coincidence; chance coincidence; stray coincidence	04
wugui qifu	无规起伏	random fluctuation	05
wugui xingcheng	无规行程	random flight	06
wugui xingzou	无规行走	random walk	07
wugui yundong	无规运动	random motion	08
wugui zhangluo	无规涨落	random fluctuation	09
wugui zhouxiang	无规周相	random phase	10
wuguilyu fenbu	无规律分布	random distribution	11
wuguilyu lizi	无规律粒子	uncontrolled particle	12
wuguilyu maichong	无规律脉冲	random pulse	13
wuguixing	无规性	randomness	14
wuguize dianliu	无规则电流	random current	15
wuguize yundong	无规则运动	random walk	16
wuguidaod	无軌道的	nonorbital	17
wuhaid	无害的	noninjurious	18
wuhao wangluo	无耗网絡	nondissipative network	19
wu-heranliao fanyingdui shiyan	无核燃料反应堆試验	dry run	20
wujid	无机的	inorganic; mineral	21
wujibian guangjuzu	无畸变光具組	orthoscopic optical system	22
wujibiand	无畸变的	orthoscopic; distortionless	23
wuji fangdian	无极放电	electrodeless discharge	24
wuji huahewu	无极化合物	nonpolar compound	25
wujid	无极的	homopolar; homeopolar	26
wujijian	无极鍵	homopolar bond; homeopolar bond; atomic bond; covalent bond	27
wujieguod	无結果的	sterile	28
wujingxiang fanshecengd	无徑向反射层的	radially bare	29
wujunxingd	无均性的	heteropic	30
wujund	无菌的	sterile; sterilized	31
wukang dianlu	无抗电路	nonreactive circuit	32
wukang zukang	无抗阻抗	nonreactive impedance	33

wukongdong fanyingdui	无空洞反应堆	void-free reactor	01
wukongd	无孔的	nonporous	02
wu-laba yangshengqi	无喇叭扬声器	hornless loudspeaker	03
wu-lengqueji fanyingdui	无冷却剂反应堆	uncooled reactor	04
wu-lengqueji La-shi canshu	无冷却剂拉氏参数	dry buckling	05
wulianggangd	无量纲的	dimensionless; nondimensional	06
wuliebian xishou	无裂变吸收	nonfission absorption	07
wuliebian xishou zhongzi	无裂变吸收中子	nonfission neutron absorption	08
wulouxie chucun	无漏洩储存	positive confinement	09
wumaichong zhouqi	无脉冲周期	pulse-off period	10
wu-manhuaji fanyingdui	无慢化剂反应堆	unmoderated reactor	11
wuniliu lixinji	无逆流离心机	concurrent centrifuge; flow-through centrifuge	12
wunianheceng shire yuanjian	无粘合层燃热元件	unbonded fuel element	13
wupianxian	无偏线	agonic line	14
wupingyuan	无屏源	free source	15
wupingbi bo	无屏蔽箔	bare foil	16
wupingbi jishuguan	无屏蔽计数管	bare counter	17
wupingbi mo	无屏蔽膜	no-screen film	18
wupingbi wangyuanjing xitong	无屏蔽望远镜系统	unshielded telescope	19
wupingbid	无屏蔽的	bare	20
wuqingxian	无倾线	aclinic line	21
wuqiong	无穷	infinite	22
wuqiong shouming	无穷寿命	infinite lifetime	23
wu-ranliao zujian	无燃料组件	nonfuel-bearing assembly	24
wusanshi	无散矢	solenoidal vector	25
wused	无色的	colorless	26
wusheng fangdian	无声放电	silent discharge	27
wushigu	无事故	failsafe	28
wushigu zhuangzhi	无事故装置	failsafe device	29
wushi dicichang	无势地磁场	nonpotential geomagnetic field	30
wushui gaowen ranliao zaisheng yong zhuangzhi	无水高温燃料再生用装置	nonaqueous pyroprocessing plant	31
wushui jinchu	无水浸出	nonaqueous leaching	32
wushui xitong	无水系统	nonaqueous system	33
wushui zhage	无水栅格	dry lattice	34

wushuid	无水的	anhydrous	01
wu-shuirongji yejin	无水溶剂冶金	lyometallurgy	02
wusunhao fuhe huilu	无损耗符合迴路	lossless coincidence circuit	03
wutianchongd	无填充的	packless	04
wu-tiexin dianzi ganying jiasuqi	无鉄心电子感应加速器	air-cored betatron	05
wu-tiexind	无鉄心的	air-cored	06
wutuyuanguan	无突緣管	unflanged tube	07
wu-waike shire yuanjian	无外壳釋热元件	bare fuel element	08
wu-waiked	无外壳的	uncovered; uncanned; bare	09
wuxianzhu fangshexing	无显著放射性	no significant count	10
wuxian	无限	infinite	11
wuxian fansheceng fanying-dui	无限反射层反应堆	infinitely reflected reactor	12
wuxian gezi	无限格子	infinite lattice; lattice of infinite	13
wuxian hefanyingdui	无限核反应堆	infinite reactor	14
wuxian jiezhi	无限介质	infinite medium	15
wuxian jiezi zengzhi xishu	无限介质增殖系数	infinite multiplication constant	16
wuxian pingban-xing fan-yingdui	无限平板型反应堆	infinite-slab reactor	17
wuxian pingmian yuan	无限平面源	infinite plane source	18
wuxian yanshen qu	无限延伸区	region of infinite extent	19
wuxian zhage	无限情格	infinite lattice; lattice of infinite	20
wuxianda fudu qu	无限大幅度区	region of infinite extent	21
wuxianda jiansu jiezhi yingxiang hanshu	无限大减速介质影响函数	infinite slowing-down kernel	22
wuxianda jiezhi	无限大介质	infinite medium	23
wuxianhouba	无限厚靶	infinitely thick target	24
wuxianman guocheng	无限慢过程	infinitely slow process	25
wuxian dianbao	无綫电报	radiogram; radiotelegram	26
wuxian dianbaoxue	无綫电报学	radiotelegraphy; wireless telegraphy	27
wuxian dianhua	无綫电話	radiophone; radiotelephone	28
wuxian dianhuaji	无綫电話机	radiophone	29
wuxian dianhuaxue	无綫电話学	radiotelephony; wireless telephony	30
wuxiandian	无綫电	radio; wireless	31
wuxiandian bodao	无綫电波道	radio channel	32

wuxiandian cegaoji	无线电测高計	radio altimeter	01
wuxiandian chuandi	无线电傳递	radio transmission	02
wuxiandian ganrao	无线电干扰	radio interference	03
wuxiandian guangbo	无线电广播	radio broadcasting [telecomm.]	04
wuxiandian huanjie	无线电环节	radio link	05
wuxiandian jieshou	无线电接收	radio reception	06
wuxiandian kongzhi	无线电控制	radio control	07
wuxiandian luopan	无线电罗盘	radiocompass	08
wuxiandian pinlyu	无线电频率	radiofrequency	09
wuxiandian shecheng	无线电射程	radio range	10
wuxiandian shouhuaji	无线电收話机	radiotelephone receiver	11
wuxiandian tongxun	无线电通訊	radio communication	12
wuxiandian xinbiao	无线电信标	radio beacon	13
wuxiandian zhenkongguan	无线电真空管	vacuum tube	14
wuxiandian zhixiangbiao	无线电指向标	radio beacon	15
wuxiandianbao	无线电暴	radio storm	16
wuxiandianbo	无线电波	radio wave	17
wuxiandianchang	无线电場	radio field	18
wuxiandianchang qiangdu	无线电場强度	radio field intensity; radio field strength	19
wuxiandianpin bianliangqi	无线电頻变量器	radiofrequency transformer	20
wuxiandianpin bianyaqi	无线电頻变压器	radiofrequency transformer	21
wuxiandianpin fangdaqi	无线电頻放大器	radiofrequency amplifier	22
wuxiandianpin zhendangqi	无线电頻振盪器	radiofrequency oscillator	23
wuxiandiantai	无线电台	radio station; wireless station	24
wuxiangd	无向的	nondirective	25
wuxiangji	无向积	scalar product	26
wuxiangliang	无向量	scalar; scalar quantity	27
wuxiangliang liu	无向量流	scalar flux	28
wuxiangliang ouhe	无向量耦合	scalar coupling	29
wuxiangliang xianghu zuoyong	无向量相互作用	scalar interaction	30
wuxiao	无效	sterility	31
wuxiao fuhuo	无效俘获	wasteful capture	32
wuxiaod	无效的	sterile	33
wuxu hejin	无序合金	disordered alloy	34

wuxu sanshe	无序散射	random position scattering	01
wuxud	无序的	disordered; straggling; straggle	02
wuxuji	无序齐	disordered alloy	03
wuxutai	无序态	disordered state	04
wuxuxing	无序性	randomness	05
wuxuan yundong	无旋运动	irrotational motion	06
wuxuanchang	无旋場	irrotational field	07
wuye qiyaji	无液气压計	aneroid barometer	08
wu-yibiao qidong	无仪表起动	blind startup	09
wuyinci nengliang bi	无因次能量比	dimensionless energy ratio	10
wuyincid	无因次的	dimensionless; nondimensional	11
wuyong zhongzi	无用中子	wasted neutron	12
wuyuan wangluo	无源网絡	passive network	13
wu-zazhid	无杂质的	uncontaminated; pure	14
wuzai huilu	无載迴路	nonloaded circuit; nonloading circuit	15
wu-zaiti tongweisu zhishi-ji	无載体同位素指示剂	carrier-free tracer	16
wu-zaitid	无載体的	carrier-free	17
wuzemian	无澤面	matt surface	18
wuzengzhi qingkuang	无增殖情况	nonmultiplying case	19
wuzengzhiqu	无增殖区	nonmultiplying region	20
wuzhanzao xiaoying	无顫噪效应	nonmicrophonic	21
wuzhao daodianxing	无照导电性	dark conductivity	22
wuzhao dianliu	无照电流	dark current	23
wu-zhishijid	无指示剂的	tracer-free	24
wuzhouqid	无周期的	nonperiodic	25
wuzhou fenbu	无軸分布	off-axis distribution	26
wuzhouxiang fanshecengd	无軸向反射层的	axially bare	27
wuzunibo	无阻尼波	undamped wave	28
wuzuni dianzhendang	无阻尼电振盪	undamped electrical oscillation	29

五

wuchong fuhe	五重符合	fivefold coincidence	30
wuchongxian	五重綫	quintet	31
wujiguan	五极管	pentode; five-electrode tube	32
wujiad	五价的	pentavalent	33

wujiao lengjing	五角稜鏡	pentagonal prism	01
wulyuhuayou	五氯化鈾	uranium pentachloride	02
wushuiliusuantong	五水硫酸銅	blue vitriol	03
wuyanghuawu	五氧化物	pentoxide	04
wuzha huanpinguan	五柵換頻管	pentagrid converter	05
	伍		
Wude hejin	伍德合金	Wood metal	06
Wude ji	伍德齐	Wood metal	07
	武		
wuqi	武器	weapon	08
	戊		
wuwan	戊烷	pentane	09
	物		
wu	物	object	10
wufang	物方	object space	11
wujiao	物角	object angle	12
wujing	物鏡	objective; lens	13
wujing lengjing	物鏡稜鏡	objective prism	14
wuju	物距	object distance	15
wuli bini	物理比拟	physical analog	16
wuli biaodu zhiliang	物理标度质量	mass on physical scale	17
Wuli changshu shiyan fanyingdui	物理常数实验反应堆	Physical Constant Test Reactor	18
wuli guangduji	物理光度計	physical photometer	19
wuli guangxue	物理光学	physical optics	20
wuli haiyangxue	物理海洋学	physical oceanography	21
wuli huaxue	物理化学	physical chemistry	22
wuli kexue	物理科学	physical science	23
wuli lunqin dangliang	物理倫琴当量	physical roentgen equivalent; roentgen equivalent,physical	24
wuli moni xitong	物理模拟系統	analog	25
wuli shizongji	物理示踪剂	physical tracer	26
wuli xiaoying	物理效应	physical effect	27
wuli xingzhi	物理性质	physical property	28
wuli yejinxue	物理冶金学	physical metallurgy	29
wuli yuanzi zhiliang danwei	物理原子质量单位	physical atomic mass unit	30
wuli yuanziliang	物理原子量	physical atomic weight; mass on physical scale	31

wuli yuanziliang biaodu	物理原子量标度	physical atomic weight scale	01
wuli yuanziliang danwei	物理原子量单位	physical atomic weight unit	02
wuli zhishifa	物理指示法	physical tracing	03
wulibiao	物理标	physical scale	04
wulid	物理的	physical	05
wulixue	物理学	physics	06
wulixuejia	物理学家	physicist	07
wuliao	物料	matter	08
wupintai	物品台	objective table	09
wutai	物态	state of matter	10
wutai bianhua	物态变化	change of state	11
wutai duibi fangchengshi	物态对比方程式	reduced equation of state	12
wutai fangchengshi	物态方程式	equation of state	13
wutai lianxuxing	物态連續性	continuity of state	14
wuti	物体	body	15
wutid	物体的	objective	16
wuxing	物性	property of matter	17
wuxingxue	物性学	properties of matter	18
wuzhi	物质	substance; matter; material; mass; bulk	19
wuzhi bodongxing	物质波动性	wave character of matter	20
wuzhi bumielyu	物质不灭律	law of conservation of matter	21
wuzhi chuandi	物质傳递	material transport	22
wuzhi erxiangxing	物质二象性	dualistic nature of matter	23
wuzhi lizi	物质粒子	particulate matter	24
wuzhi liangzilun	物质量子論	quantum theory of matter	25
wuzhi nengliang	物质能量	matter energy	26
wuzhi pingheng	物质平衡	material balance	27
wuzhi pinghengbiao	物质平衡表	material balance	28
wuzhi shouhenglyu	物质守恒律	law of conservation of matter	29
wuzhi xishou xiaoying	物质吸收效应	mass absorption effect	30
wuzhibo	物质波	matter wave	31
wuzhid	物质的	material	32
wuzhihua	物质化	materialization	33
wuzi	物資	material	34

誤

wucaozuo	誤操作	misoperation; mishandling	35

wucha	誤差	error; deviation; inaccuracy; variation; diffract; uncertainty; jitter	01
wucha canshu	誤差参数	straggling	02
wucha fanwei	誤差范圍	error limit; margin of error	03
wucha fenbu	誤差分布	distribution of errors	04
wucha xinhao	誤差信号	error signal	05
wucha xinhao maichong	誤差信号脉冲	error pulse	06
wutiaoxie	誤調諧	mistuning	07

雾

wu	雾	fog; mist	08
wudian	雾点	turbidity	09
wuqi	雾气	nebula	10

X

X danwei	X 单位	X-unit	01
X jiege	X 截割	X-cut	02
X-jie jingti	X 截晶体	X-cut crystal	03
X lizi	X 粒子	X-particle	04
X-xing wangluo	X 形网絡	lattice network	05
X-xing lyuboqi	X 型滤波器	lattice-type filter	06
X-zhou	X 軸	X-axis	07
X-zhou fangxiang	X 軸方向	X-direction	08
X-10 hefanyingdui	X-10 核反应堆	X-10 pile	09
x fushe	X 輻射	x-radiation	10
x-guang ji	X 光机	x-ray machine; x-ray apparatus; x-ray equipment; roentgenoscope; radiological apparatus	11
x-guang ji tai	X 光机台	x-ray table	12
x-guang jiancha	X 光檢查	fluoroscopic viewing	13
x-guang jiancha zhuangzhi	X 光檢查装置	panor c projector	14
x-guang jiaopian	X 光胶片	x-ray	15
x-guang shi	X 光室	x-ray c	16
x shexian	X 射綫	x-rays; roentgen rays	17
x-shexian ba	X 射綫靶	x-ray target	18
x-shexian fa yanjiu	X 射綫法研究	x-ray study	19
x-shexian fanghuping	X 射綫防护屏	x-ray screen	20
x-shexian fencengfa	X 射綫分层法	laminography	21
x-shexian fenguangji	X 射綫分光計	x-ray spectrometer	22
x-shexian fenxi	X 射綫分析	x-ray analysis	23
x-shexian guan	X 射綫管	x-ray tube; roentgen tube	24
x-shexian guangzi	X 射綫光子	x-ray photon	25
x-shexian houduji	X 射綫厚度計	x-ray thickness gauge	26
x-shexian jishu	X 射綫技术	x-ray technique	27
x-shexian jiliang cedingfa	X 射綫剂量測定法	x-ray dosimetry	28
x-shexian ji	X 射綫計	roentgenometer; radiation meter; r-meter	29
x-shexian jiaopian jiliangji	X 射綫胶片剂量計	x-ray film packet	30
x-shexian jiejingxue	X 射綫結晶学	x-ray crystallography	31
x-shexian jingge canshu	X 射綫晶格参数	x-ray lattice parameter	32
x-shexian liaofa	X 射綫疗法	x-ray therapy	33

x-shexian pu	X 射綫譜	x-ray spectrum	01
x-shexian raoshe	X 射綫繞射	x-ray diffraction	02
x-shexian raoshe fenxi	X 射綫繞射分析	x-ray diffraction analysis	03
x-shexian shepuyi	X 射綫攝譜仪	x-ray spectrograph	04
x-shexian shi	X 射綫室	x-ray room	05
x-shexian shu	X 射綫束	x-ray beam	06
x-shexian sunshang	X 射綫損伤	x-ray injury	07
x-shexian taoyifeng fenchu	X 射綫逃逸峰分出	x-ray escape gating	08
x-shexian toushifa	X 射綫透視法	roentgenoscopy	09
x-shexian toushiji	X 射綫透視机	roentgenoscope	10
x-shexian tu	X 射綫图	x-ray photograph; radiogram; radiograph; skiagram; skiagraph	11
x-shexian wulixue	X 射綫物理学	x-ray physics	12
x-shexian xianweijing	X 射綫显微鏡	x-ray microscope	13
x-shexian xielou fenxi	X 射綫洩漏分析	x-ray escape gating	14
x-shexian xue	X 射綫学	roentgenology	15
x-shexian yanshe	X 射綫衍射	x-ray diffraction	16
x-shexian yansheqi	X 射綫衍射器	x-ray diffraction instrument	17
x-shexian yingxing	X 射綫硬性	hardness of x-ray	18
x-shexian yuanzi boxing yinshu	X 射綫原子波形因数	x-ray atomic form factor; x-ray atomic formfactor	19
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xibaod	稀薄的	rarefied	07
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xibao	細胞	cell	19
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xiazhai shexian	狭窄射线	narrow beam	09
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xia	瑕	flaw	10
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xiachen	下沉	drop; precipitate; deposition	11
xiachen xiaoying	下沉效应	sink effect	12
xiachui	下垂	dip; deflect; buckling	13
xiachui zhizhen	下垂指针	sagitta	14
xiachuid	下垂的	dipping	15
xiaji shuilun	下击水轮	undershot water wheel	16
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xiajiang bufen	下降部分	sloping portion	18
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xianma	絃马	bridge	02
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xianji yuanzi	显踪原子	labeled atom; tagged atom	10
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xianwei yingxiangqi	显微映象器	microprojector; microprojection apparatus	21
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xianwei zhaoxiang	显微照相	micrograph; photomicrograph	23
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xiandu tiaojian	限度条件	boundary condition	08
xiandu zhuiti	限度錐体	collimating cone	09
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xianduan	綫段	segment; intercept [math.]	29
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xianhuad	线化的	linearized	02
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xianjia	线架	coil	05
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xianjuan	线卷	winding	07
xianlu	线路	line; path	08
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xiaobodong	小波动	ripple	23
xiaocao	小槽	slot	24
xiaochao	小潮	neap tide	25
xiaochicund	小尺寸的	pony-size	26
xiaochuang	小窗	window	27
xiaochuang toushexing	小窗透射性	window transmission	28
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xiaogonglyu feiteng-shi fanyingdui	小功率沸騰式反应堆	low-power water boiler; Low Power Output Reactor	30
Xiaogonglyu yanjiuxing fanyingdui	小功率研究性反应堆	Low Power Research Reactor	31

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xiaojiao sanshe	小角散射	small-angle scattering	05
xiaojiaoou	小角偶	narrow-angle pair	06
xiaoka	小卡	small calorie; therm	07
xiaomaidong	小脉动	ripple	08
xiaomen	小门	door	09
xiaomin	小皿	capsule	10
xiaoqipao	小气泡	bubble	11
xiaoqianzi	小鉗子	nippers	12
xiaoqiao	小桥	bridge	13
xiaoqiu kongdao	小球孔道	shot well	14
xiaosanshejiao pengzhuang	小散射角碰撞	forward scattering collision	15
xiaoshi	小时	hour	16
xiaoshigu	小事故	minor accident; minor disaster	17
xiaoshi	小室	chamber; cell; camera; cavity	18
xiaotong	小桶	can	19
xiaoxiang	小箱	can	20
xiaoxingxing	小行星	planetoid	21
xiaoxing dianrongqi	小型电容器	midget condenser	22
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xiaoxing jiliangji	小型剂量計	small-volume dosimeter	24
xiaoxingd	小型的	pony-size	25
xiaoyangfa	小样法	small-sample method	26
xiaoyangpin xuanzeqi	小样品选择器	small-sample chopper	27
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xiaolyu	效率	efficiency; effectiveness; availability factor	31
xiaoying	效应	effect; action	32

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xiebiand	协变的	covariant	01
xiebianshi	协变式	covariant	02
xiebianshi fangchengshi	协变式方程式	covariant equation	03
xiebianxing	协变性	covariance	04
xiebubianliang	协不变量	coinvariant	05
xiebubianshi	协不变式	coinvariant	06
xiebud	协步的	cogradient	07
xiehe	协合	consistent	08
xietiji	协体积	covolume	09
xietiaod	协调的	congruent; compatible	10
xiezhangliang	协张量	cotensor	11

胁

xiebian	胁变	strain	12
xiebian fenjie	胁变分解	resolution of strain	13
xiebian guanchaqi	胁变观察器	strain viewer	14
xiebianzhou	胁变轴	axis of strain	15
xieqiang	胁强	stress	16
xieqiangzhou	胁强轴	axis of stress	17

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xiecushe	斜簇射	inclined shower	18
xied	斜的	oblique	19
xiedu	斜度	slope	20
xiefangjingxi	斜方晶系	orthorhombic system; rhombic system	21
xiefangxing	斜方形	diamond	22
xieguan	斜管	chute	23
xieguangzhui	斜光锥	oblique pencil	24
xieguigaiyoukuang	斜硅钙铀矿	uranotile; lambertite	25
xiejiaojing	斜交镜	inclined mirror	26
xiejiao	斜角	dip angle; pitch	27
xielyu	斜率	slope	28
xiemian	斜面	inclined plane	29
xiepeng	斜碰	oblique collision; oblique impact	30
xiepo	斜坡	chute	31
xierushe	斜入射	oblique incidence	32

xieshexian	斜射线	oblique ray	01
xietianxian	斜天线	inclined antenna	02
xiexiang	斜向	obliquity	03
xiexiang xiaoying	斜向效应	obliquity effect	04
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xietao	鞋套	shoe cover	05
xie-xing xuanpei-yong lun-qin shexian yingguang-jing	鞋型选配用伦琴射线荧光镜	x-ray shoe-fitting fluoroscope; fluoroscopic shoe-fitting device	06
xie-xing xuanpei-yong lun-qinxian yingguangjing	鞋型选配用伦琴线荧光镜	x-ray shoe fitter	07
xie-xing xuanpei-yong yingguangjing	鞋型选配用荧光镜	shoe-fitting fluoroscope	08
	谐		
xie	谐	harmonics	09
xiebo	谐波	harmonic	10
xiebo fenxi	谐波分析	harmonic analysis	11
xiebo fenxiqi	谐波分析器	harmonic analyzer; Fourier analyzer	12
xiebo jibian	谐波畸变	harmonic distortion	13
xiebo jiantui	谐波减退	decay of harmonics	14
xiehanshu	谐函数	harmonics [math.]	15
xiehe	谐和	consonance; harmony	16
xiehed	谐和的	harmonic	17
xiequxian	谐曲线	harmonic curve	18
xiexu	谐序	harmonic sequence	19
xieyin	谐音	harmonic	20
xieyundong	谐运动	harmonic motion	21
xiezhen	谐振	resonance; resonance oscillation; resonate; cavity oscillation	22
xiezhen jiluqi	谐振记录器	harmonograph	23
xiezhen jiare	谐振加热	resonance heating	24
xiezhend	谐振的	resonant	25
xiezhendang	谐振挡	harmonic oscillation	26
xiezhendangqi	谐振荡器	harmonic oscillator	27
xiezhenqi	谐振器	resonator; cavity	28
xiezhenzi	谐振子	harmonic oscillator	29
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xieliu	泻流	effusion	30

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xieliao rongqi	卸料容器	discharge cask	02
xieliao shebei	卸料设备	unloading machine	03
xieliaocao	卸料槽	discharge chute	04
xieliaojian	卸料间	discharge room	05
xieliaotu	卸料图	unloading schedule	06
xieranliao	卸燃料	discharge of fuel	07
xiexia	卸下	discharge	08
xiexiad ranliao	卸下的燃料	discharged fuel	09
xieyoubang	卸铀棒	discharging; discharge	10
xiezai xitong	卸载系统	discharging system	11

泄

xiedi-shi rongjieqi	泄滴式溶解器	trickle dissolver	12
xielou	泄漏	leakage; leak	13
xielou shiyan	泄漏試验	leak test; leak rate test	14
xieloulyu	泄漏率	leakage rate	15
xieshui	泄水	drain	16
xieshuiguan	泄水管	downcomer	17

屑

xie	屑	splinter	18

楔

xie	楔	wedge	19
xiexing guolyuqi	楔形过滤器	wedge filter	20
xiexing-shi xishouqi	楔形式吸收器	wedge absorber	21

心

xin	心	nucleus; core	22
xinshe qiemian touying	心射切面投影	gnomonic projection	23
xinshe touying chi	心射投影尺	gnomonic ruler	24
xinshe xuanzhuanwang	心射旋转网	gnomonic rotation net	25
xin-shi bianyaqi	心式变压器	core-type transformer	26

芯

xinbu	芯部	core section	27

新

xinceding	新测定	redetermination	28
xinchongdian jiliangji	新充电剂量計	undosed dosimeter	29
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xindingyi	新定义	redetermination	01
xinfenlid ziti bufen	新分离的子体部分	freshly isolated daughter fraction	02
xinshengd	新生的	nascent	03
xintu	新钍	mesothorium	04
xintu I	新钍 - I	mesothorium-I; $MsTh_1$	05
xintu II	新钍 - II	mesothorium-II; $MsTh_2$	06
xinxian ranliao	新鲜燃料	makeup fuel	07
xinxian ranliao gongji	新鲜燃料供給	makeup fuel supply	08
xinxian shire yuanjian	新鲜裸热元件	fresh fuel element	09
Xinxing xiaogonglyu shi-yanxing fanyingdui	新型小功率实验性反应堆	New Experimental Low Energy Reactor	10
	锌		
xin	锌	zinc	11
	信		
xinguan	信管	fuze	12
xinhao	信号	signal	13
xinhao dianliu	信号电流	signal current	14
xinhao qiangdu	信号强度	signal strength	15
xinhao tongguo kongzhi-guan	信号通过控制管	gate tube	16
xinhao zhishiqi	信号指示器	signal indicator	17
xinhao zongzhenfu	信号总振幅	peak-to-peak	18
xinhaodan	信号弹	rocket	19
xinhaodeng	信号灯	pilot lamp	20
xinhaoji	信号机	counting register; register; numerator	21
xinhaopan	信号盘	signal panel	22
xinhaoqi	信号器	signal indicator; annunciator	23
xinhao-zaosheng bi	信号噪声比	signal-noise ratio; signal/noise ratio; signal-to-noise ratio; S/N ratio	24
xinrendu	信任度	confidence level	25
xinxi	信息	information	26
	星		
xing	星	star	27
xing chuxian pinlyu	星出现频率	frequency of star	28
xingbian	星变	sidereal variation	29
xingdeng	星等	magnitude [astro.]	30

xingguanlian	星关联	sidereal correlation	01
xinghe	星河	galaxy	02
xingji	星际	interspace	03
xingji kongjian	星际空間	interstellar space; space	04
xinglie	星裂	star	05
xinglie fanying	星裂反应	spallation reaction; spallation-fission reaction; fragmentation reaction	06
xingmang	星芒	asterism	07
xingqiu	星球	star	08
xingqiu-zhong fenbuliang	星球中分布量	stellar abundance	09
xingqun	星群	star cluster	10
xingti	星体	photostar	11
xingti guangduxue	星体光度学	stellar photometry	12
xingti xingcheng	星体形成	star production	13
xingtiguang xingcheng	星体光形成	photostar production	14
xing-xing fushe	星形輻射	star-producing radiation	15
xing-xing jiefa	星形接法	star connection	16
xing-xing jiexian	星形接綫	star [elec.]	17
xing-xing poumian bang	星形剖面棒	star-shaped slug	18
xing-xing zufen	星形組分	star-produced component	19
xingyuanxue	星原学	cosmogony	20
xingyun	星云	nebula; star	21
	行		
xingbo	行波	traveling wave; constant wave	22
xingbo diancibeng	行波电磁泵	traveling-field electromagnetic pump	23
xingbo jiasuqi	行波加速器	traveling-wave accelerator	24
xingbochang	行波場	traveling field	25
xingboguan	行波管	traveling-wave tube	26
xingcheng	行程	travel; passage; flight; course; drift; motion	27
xingxing	行星	planet	28
xingxing yundong	行星运动	planetary motion	29
xingxingd	行星的	planetary	30
xingxingji kongjian	行星际空间	interplanetary space	31
xingxing-jian youjiti shengwuxue	行星间有机体生物学	space biology	32
xingwei	行为	behavior; performance	33

形

xingbian	形变	deformation	01
xingbian jiegou	形变結构	deformation structure	02
xingcheng	形成	formation; forming; form; shaping; shape	03
xingcheng buguize fenbu	形成不規則分布	randomize	04
xingcheng bufen	形成部分	shaping unit	05
xingcheng daohe duoshi fanying	形成氘核撥拾反应	deuteron pickup reaction	06
xingcheng dianlu	形成电路	shaper	07
xingcheng erci heranliao jiemian	形成二次核燃料截面	fertile cross section	08
xingcheng liefeng	形成裂縫	cracking	09
xingcheng maichong dianlu	形成脉冲电路	pulse-forming circuit	10
xingcheng ningkuai	形成凝块	clustering	11
xingcheng zhongjianhe tanxing sanshe jiemian	形成中間核彈性散射截面	compound nucleus elastic scattering cross section	12
xingchenglyu	形成率	formation rate; speed of formation	13
xingfa	形法	shape method	14
xingfenxi	形分析	shape analysis	15
xingshi	形式	form; formalism; mode; model; species	16
xingtaixue	形态学	morphology	17
xingzhuang	形状	shape; form; mode	18
xingzhuang tanxing sanshe	形状彈性散射	shape elastic scattering	19
xingzhuang tanxing sanshe jiemian	形成彈性散射截面	shape elastic scattering cross section	20
xingzhuang xishu	形状系数	form factor; shape factor	21

型

xing	型	type	22
xingcai	型材	profile; cut	23
xingshi	型式	pattern; mockup; dummy	24

性

xingneng	性能	characteristic; performance; behavior; property	25
xingzhi	性质	quality; nature; property	26
xingzhid	性质的	intrinsic(al)	27

熊

Xiongfuli fuhao	熊夫利符号	Schoenflies code; Schoenflies symbol	28

休

Xiumo--Raoseli dinglyu	休謨饒塞里定律	Hume-Rothery rule	01
xiuzhijiao	休止角	angle of repose	02

修

xiugai	修改	recondition	03
xiuping	修平	flattening; flatten; aligning	04
xiuzheng gongshi	修正公式	correlation formula	05
xiuzhengd	修正的	corrected	06
xiuzhengtu	修正图	correction map	07
xiuzhengzhi	修正值	correction	08

袖

xiujie	袖接	sleeve joint	09
xiuzhen celiang zhaoxiang-ji	袖珍測量照相机	hand surveying camera	10
xiuzhen dianlishi	袖珍电离室	pocket ionization chamber	11
xiuzhen dianlishi jishu jingdianji	袖珍电离室計数靜电計	pocket-chamber electrometer	12
xiuzhen jiliangji	袖珍剂量計	pocket dosimeter; pocket meter	13
xiuzhen jiliangji yong chongdian jishuyi	袖珍剂量計用充电計数仪	Minometer	14
xiuzhen jiaopian jiliangji	袖珍胶片剂量計	pocket film	15

溴

xiu	溴	bromine	16
xiu cumie jishuguan	溴猝灭計数管	bromine-quenched counter	17
xiu jishuguan	溴計数管	bromine counter; bromic counter	18
xiuhualei	溴化鐳	radium bromide	19
xiuhuaxinzhi xiaokong	溴化鋅制小孔	zinc bromide window	20
xiuhuawu	溴化物	bromide	21
xiuhuayou	溴化鈾	uranium bromide	22
xiumingjiao	溴明胶	bromogelatine	23
xiuzaiti	溴載体	bromine carrier	24

虚

xugong	虚功	virtual work	25
xugong yuanli	虚功原理	principle of virtual work	26
xugou jiehe'neng	虚构結合能	fictitious binding energy	27
xuguangzichang	虚光子場	virtual photon field	28
xujiad	虚假的	spurious; dummy	29

xujiaodian	虚焦点	virtual focus	01
xulizi	虚粒子	virtual particle	02
xuliang	虚量	imaginary quantity	03
xulou	虚漏	virtual leak	04
xu'nengji	虚能级	virtual level	05
xuni fanyingdui	虚拟反应堆	virtual reactor; image reactor	06
xunid	虚拟的	virtual	07
xuou	虚偶	virtual pair	08
xushe dianhe	虚设电荷	fictitious charge	09
xushe juli	虚设距离	fictitious distance	10
xushe pingmian	虚设平面	fictitious plane	11
xushed	虚设的	fictitious	12
xushewu	虚设物	dummy	13
xushuiping	虚水平	virtual level	14
xutai	虚态	virtual state	15
xuweiyi	虚位移	virtual displacement	16
xuxiang	虚象	virtual image	17
xuyinji	虚阴极	virtual cathode	18
xuyuan	虚源	image source	19
	嘘		
xusheng	嘘声	hiss	20
xusi ziyin	嘘嘶子音	sibilant	21
	需		
xuyao yinshu	需要因数	demand factor	22
xuyaoji	需要計	demand meter [elec.]	23
	許		
xukezhi fanwei	許可值范圍	tolerance range	24
	旭		
Xuer yanyingqi	旭尔验硬器	Shore scleroscope	25
	序		
xu	序	order; sequence; series; train; array; range	26
xuchonghe	序重合	coincidence of orders	27
xulie	序列	order [math.]	28
xushu	序数	number	29
	敍		
xulie	敍列	sequence [math.]	30

絮

xuning	絮凝	coagulation	01
xuning wuzhi	絮凝物质	flocculating agent	02
xuning zuoyong	絮凝作用	flocculation	03
xuningji	絮凝剂	flocculating agent	04
xuningqi	絮凝器	flocculator	05

蓄

xudianchi	蓄电池	accumulator; secondary cell	06
xudianchi jiban	蓄电池极板	accumulator plate	07
xudianchizu	蓄电池组	storage battery; secondary battery	08
xuji	蓄积	pileup	09
xuji	蓄集	accumulation	10

悬

xuanbi	悬臂	arm	11
xuanfu	悬浮	suspension	12
xuanfu ranliao	悬浮燃料	suspension-type fuel	13
xuanfu ranliao zhongshui fanyingdui	悬浮燃料重水反应堆	D_2O suspension reactor	14
xuanfu zaishengqu	悬浮再生区	slurry blanket	15
xuanfuti	悬浮体	suspension; slurry	16
xuanfuti-xing wuzhi	悬浮体型物质	suspensoid	17
xuanfuwu	悬浮物	suspended material; suspension	18
xuanfuye	悬浮液	suspension; slurry	19
xuanfuye fanyingdui	悬浮液反应堆	suspension reactor; slurry reactor	20
xuanjiao	悬胶	suspension colloid; suspensoid	21
xuankong weichen	悬空微尘	aerosol	22
xuanlianxian	悬链线	catenary [math.]	23
xuanpan dianliuji	悬磐电流計	suspended-coil galvanometer	24
xuanqiao	悬桥	suspension bridge	25
xuanquan dianliuji	悬圈电流計	suspended-coil galvanometer	26
xuanrong jiaoti	悬溶胶体	suspensoid; lyophobic colloid	27
xuanrong	悬融	suspension	28
xuansi jingdianji	悬絲靜电計	fiber electrometer	29
xuanzhi	悬置	suspension	30
xuanzhi zhongxin	悬置中心	center of suspension	31

xuanci zhouqi	旋磁周期	gyromagnetic period	01
xuandu	旋度	curl; rotation; rotor; rot	02
xuanguang	旋光	rotation	03
xuanguang benling	旋光本領	optical rotating power; rotatory power; optical rotatory power	04
xuanguang sesan	旋光色散	rotatory dispersion	05
xuanguang tangliangji	旋光糖量計	saccharimeter	06
xuanguang yigouti	旋光異构体	optical isomer	07
xuanguangd	旋光的	optically active	08
xuanguangdu	旋光度	optical rotation	09
xuanguangji	旋光計	polarograph	10
xuanguanglyu	旋光率	specific rotatary power; specific rotation	11
xuanguangxing	旋光性	optical activity; optical rotation	12
xuanjin	旋进	precession; precess	13
xuanjing	旋鏡	rotating mirror	14
xuanliang	旋量	spinor; spinor particle	15
xuanliangchang	旋量場	spinor field	16
xuanliu	旋流	vortex-type flow	17
xuanniu	旋鈕	knob	18
xuansuji	旋速計	tachometer	19
xuanwo	旋渦	looping	20
xuanzao	旋凿	screwdriver	21
xuanzhuan	旋转	rotation; spinning; spin; convolution	22
xuanzhuan bianxing	旋转变形	rotational transformation	23
xuanzhuan changshu	旋转常数	rotational constant	24
xuanzhuan danseqi	旋转单色器	rotating monochromator	25
xuanzhuan dianhuaxi	旋转电花隙	rotary spark gap	26
xuanzhuan dianzi	旋转电子	spinning electron	27
xuanzhuan dongneng	旋转动能	rotational kinetic energy; angular kinetic energy	28
xuanzhuan fanshe zhouxian	旋转反射軸綫	axis of rotary reflection	29
xuanzhuan fanying	旋转反映	rotary inversion	30
xuanzhuan fanying zhouxian	旋转反映軸綫	axis of rotatory inversion	31
xuanzhuan fuzhao	旋转輻照	rotatory irradiation	32

xuanzhuan jingti fa	旋转晶体法	rotating crystal method; rotation method	01
xuanzhuan lunqin tu	旋转倫琴图	rotation pattern	02
xuanzhuan nengji	旋转能级	rotational energy level; rotational level	03
xuanzhuan nengji xilie	旋转能级系列	rotational family	04
xuanzhuan pudai	旋转譜带	rotational band	05
xuanzhuan puxian	旋转譜线	rotational line	06
xuanzhuan yangpind shebei	旋转样品的設备	sample spinner	07
xuanzhuan yueqian	旋转跃迁	rotational transition	08
xuanzhuan zhangshi	旋转弛豫	rotational relaxation	09
xuanzhuanchang	旋转場	rotational field; rotating field	10
xuanzhuanfa	旋转法	rotation method	11
xuanzhuanjing xiaoshi	旋转鏡小室	rotating mirror camera	12
xuanzhuanqi	旋转器	rotator	13
xuanzhuanti	旋转体	rotator	14
xuanzhuanwang	旋转网	rotation net	15

选

xuandaiqi	选带器	band selector	16
xuandian	选点	reconnaissance	17
xuanji	选集	beneficiation	18
xuankuang shebei	选矿設备	enrichment plant	19
xuankuang zhuangzhi	选矿装置	treatment plant	20
xuanqu chanwu	选取产物	outgoing material	21
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yizhi	一致	agreement; coincidence; coordinate	03
yizhi jiehe	一致結合	coincidence connection	04
yizhid	一致的	homogeneous; consistent; congruent; compatible; coincident	05
yizhixing	一致性	homogeneity; consistency	06
yizhong jiedian youji boli	一种介电有机玻璃	perspex	07
yizhong zhengqi yali xunhuan	一种蒸汽压力循环	single-pressure steam cycle	08
yizhouye xiaoying	一昼夜效应	diurnal effect; day-night effect	09
yizhuguang	一柱光	beam of light	10
yizhui guangxian	一錐光綫	pencil of rays	11
yizu	一組	kit	12
yizu hanshu	一組函数	one-group function	13
	医		
Yiliao fushe xuehui	医疗輻射学会	Society of Nuclear Medicine	14
yiliao fushexue	医疗輻射学	medical radiology; radiological medicine; radiation medicine; nuclear medicine; atomic medicine	15
yiliao-yong fanyingdui	医疗用反应堆	medical therapy reactor	16
yixue yanjiu yong fanyingdui	医学研究用反应堆	medical research reactor	17
yixue-shang yingyong	医学上应用	medical use	18
yiyao wulixue	医药物理学	medical physics	19
yiyao wulixuejia	医药物理学家	medical physicist	20
yi-yong fanyingdui	医用反应堆	medical reactor	21
yi-yong fangshexing tongweisu	医用放射性同位素	medical radioisotope	22
	依		
yi xiangwei jushu	依相位聚束	phase bunching	23
yi zhishu dinglyu shuaibian	依指数定律衰变	exponential decay	24
yilai	依賴	dependence	25
yilaixing	依賴性	relation	26
	倾		
yizhi yandianqi	倾置验电器	tilted electroscope	27

铱

yi	铱	iridium	01

仪

yi	仪	meter	02
yibiao	仪表	instrument; device	03
yibiao kongdao	仪表孔道	instrument opening	04
yibiao kongzhitai	仪表控制台	control rack	05
yibiao sulyu	仪表速率	speed of instrument	06
yibiao zhuangbei	仪表装备	instrumentation	07
yibiaoban	仪表板	instrument panel; instrumentation panel	08
yibiaopan	仪表盘	dashboard	09
yibiaoshi	仪表室	equipment room; instrument cubicle	10
yiqi	仪器	instrument; instrumentation; apparatus; device; tooling; tool; set	11
yiqi bendi	仪器本底	instrument background	12
yiqi fenbian benling	仪器分辨本领	instrumental resolution	13
yiqi kongdao	仪器孔道	instrument hole	14
yiqi kuaisu zuoyong	仪器快速作用	speed of instrument	15
yiqi peidianpan	仪器配电盘	control board; instrument board	16
yiqi wucha	仪器误差	instrumental error; instrumental stray	17
yiqi yanchi	仪器延迟	instrument lag	18
yiqi yinsu	仪器因素	instrumental factor	19
yixian jingdianji	仪限静电计	binant electrometer	20

移

yi	移	displace	21
yice xianweijing	移测显微镜	traveling microscope	22
yidiao	移调	transposition	23
yidong	移动	shifting; shift; drift; migration; migrate; travel; removal; removing; remove; displacement; displace; dislodge; translation; transpose; transport; transfer	24
yidong chuizhizhu	移动垂直柱	telescoping column	25
yidong jiansuji jinxing tiaojie	移动减速剂进行调节	control by motion of moderator	26
yidong kongzhibang lagan	移动控制棒拉杆	control-rod drive rod	27

yidong ranliao jinxing tiaojie	移动燃料进行調节	control by motion of fuel	01
yidong yuan yong zhuangzhi	移动源用装置	source mover	02
yidong zaishengqu jinxing tiaojie	移动再生区进行調节	control by motion of blanket	03
yidongd	移动的	biased	04
yidongshu	移动束	offset beam	05
yihou	移后	lag	06
yihoujiao	移后角	angle of lag	07
yiqian	移前	lead	08
yiqianjiao	移前角	angle of lead	09
yiqu gonglyu	移去功率	power removal	10
yiwei	移位	displace; dislodge	11
yiwei yuanzi	移位原子	displaced atom	12
yixiangqi	移相器	phase shifter; phase changer	13
yixiangguan	移象管	image tube	14
yixiang	移项	rearrangement [math.]	15
yizhi	移置	permutation	16
	遗		
yichuan quexian	遗傳缺陷	genetic defect	17
yilou	遗漏	missing	18
yiwu	遗物	survival	19
	乙		
yi dianchizu	乙电池組	B-battery	20
yichun	乙醇	ethyl alcohol; alcohol	21
yique	乙炔	acetylene	22
yique jishuqi	乙炔計数器	acetylene-filled counter	23
yisuanyou	乙酸鈾	uranyl acetate	24
yi-zhong fangdaqi	乙种放大器	class B amplifier	25
yi-zhong tiaozhiqi	乙种調制器	class B modulator	26
	已		
yi-de shuju	已得数据	findings	27
yi-ding	已定	given	28
yi-fushao	已輻照	postirradiation; postdose	29
yi-jianlid	已建立的	mounted	30
yi-jiaozhun tanceqi	已校准探測器	calibrated detector	31
yi-panding gongzhen	已判定共振	resolved resonance	32

yi-siwang fangshexing tongweisu	已死亡放射性同位素	extinct radioisotope	01
yi-tiao bo	已调波	modulated wave	02
yi-tiao dianliu	已调电流	modulated current	03
yi-weiyid	已位移的	displaced	04
yi-yongguod shire yuanjian	已用过的释热元件	spent fuel element	05
yi-zheng dianliu	已整电流	rectified current	06
yi-zhidingd	已制定的	mounted	07
yi-zhuangliao huoxingqu	已装料活性区	loaded core	08
	以		
yi fanyingxing danwei biaoshi buchang nengli	以反应性单位表示补偿能力	reactivity worth	09
yi fanyingxing danwei biaoshi xishou nengli	以反应性单位表示吸收能力	reactivity worth	10
yi Feimi—Juli tu xingshi biaoshu β lizipu	以费米居里图形式表述β粒子谱	Fermi-Curie beta energy distribution plot	11
yi peng fuhuo	以俘获	boror capture	12
yi pengzhuang jiare	以碰撞加热	collisional heating	13
yi pengzhuang lai jiakuan	以碰撞来加宽	collision broadening	14
yi qianfu wei danwei fengshi dianya	以仟伏为单位峰值电压	peak kilovolt	15
yi tuihuo xiaochu jingge raodong	以退火消除晶格扰动	annealing of lattice disturbance	16
yitai	以太	ether; aether	17
yitai piaoyi	以太漂移	ether drift	18
yitaibo	以太波	ether wave	19
	钇		
yi	钇	yttrium	20
yidankuang	钇钽矿	yttrotantalite	21
yilinhuishi	钇磷灰石	abukumalite	22
yiyajieshi	钇易解石	priorite; bromstrandite	23
yiyoukuang	钇铀矿	cleveite	24
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yi	铱	illinium	25
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yili xishu	曳力系数	drag coefficient	26
yiwei	曳尾	tailing off	27
	抑		
yichu	抑除	elimination	28

yizhiji	抑止剂	inhibitor	01
yizhi	抑制	inhibition; suppression; suppress; depression; retention; delay; damp; quenching	02
yizhi fangshexing	抑制放射性	contained radioactivity	03
yizhi fangshexing tongwei-su chendian shiji	抑制放射性同位素沉淀试剂	holdback carrier	04
yizhi fangshexing tongwei-su xifu shiji	抑制放射性同位素吸附试剂	holdback carrier	05
yizhi jiemian	抑制截面	stopping cross section	06
yizhi maichong	抑制脉冲	suppression pulse	07
yizhibang-yong citie	抑制棒用磁铁	rod-holding magnet	08
yizhid	抑制的	damping	09
yizhiji	抑制剂	inhibitor; holdback agent; holdback carrier; localizer	10

易

yibian zhuangtai	易变状态	labile state	11
yibiand	易变的	labile	12
yigand	易感的	high-fidelity	13
yijieshi	易解石	aeschynite; eschynite	14
yirand	易燃的	flammable	15
yirong hengxian	易熔横线	eutectic horizontal	16
yirong hunhewu	易熔混合物	eutectic mixture	17
yirong jiegou	易熔结构	eutectic structure	18
yirongd	易熔的	eutectic	19
yirongdian	易熔点	eutectic point	20
yironghuan	易熔环	fusible link	21
yirongzhi	易熔质	eutectic	22
yirong hengxian	易融横线	eutectoid horizontal	23
yirong jiegou	易融结构	eutectoid structure	24
yirongdian	易融点	eutectoid point	25
yishou ganying yuanjian	易受感应元件	detecting element	26
yisuixing	易碎性	friability	27
yiwei	易位	transposition	28
yiyidu	易逸度	fugacity	29
yiyixing	易逸性	fugacity	30

異

yibu	異步	nonsynchronous	31

yibud	異步的	asynchronous	01
yichang	異常	anomaly	02
yichang hanshu	異常函数	improper function	03
yichengfen	異成分	heterogencity	04
yichengfend	異成分的	heterogeneous	05
yifentongjingxing	異分同晶性	allomerism	06
yifentongjingzhi	異分同晶質	allomer	07
yiji	異极	heteropolar	08
yiji jianlian	異极鍵联	heteropolar binding	09
yiji jingge	異极晶格	heteropolar lattice	10
yiji zuhe	異极組合	heteropolar combination	11
yijid	異极的	heteropolar	12
yijijian	異极鍵	heteropolar bond	13
yilei yuanzi	異类原子	foreign atom	14
yishicha lianjiefa	異势差連接法	heterostatic method	15
yiweicha lianjiefa	異位差連接法	heterostatic method	16
yixiang	異相	out of phase	17
yizhi	異質	heterogeneity	18
yizufenti	異組分体	allobar	19
	意		
yiwai fuzhao	意外輻照	accidental exposure	20
	溢		
yichu	溢出	overflow; jet	21
yichu xinhaoqi	溢出信号器	overflow alarm	22
yiliu	溢流	overflow; flooding	23
yiliu guandao	溢流管道	overflow pipe	24
yiliu sudu	溢流速度	flooding velocity	25
yiliu zhishiqi	溢流指示器	overflow indicator	26
yiliudao	溢流道	canal bypass; sink	27
yiliudian	溢流点	flooding point	28
yiliuguan	溢流管	overflow	29
yiliushi	溢流室	overflow chamber	30
yishuiguan	溢水管	overflow	31
yishuixiang	溢水箱	catch tank; dump tank; influent tank	32
	逸		
yichu dianzi	逸出电子	outgoing electron; outcoming electron	33

yichu zhongzi	逸出中子	escaping neutron	01
yichugong	逸出功	work function	02
	翼		
yi	翼	wing	03
yixia quyu	翼下区域	wing area	04
	镱		
yi	镱	ytterbium	05
	因		
yin fangshexing shuaibian fangchud re	因放射性衰变放出的热	nuclear heat	06
yin liebian fangchud re	因裂变放出的热	nuclear heat	07
yin pengzhuang jianshaod nengliang	因碰撞减少的能量	collisional cooling	08
yinbianliang	因变量	dependent variable	09
yinbianshu	因变数	dependent variable	10
yinci	因次	dimension	11
yinci fenxi	因次分析	dimensional analysis	12
yincid	因次的	dimensional	13
yinguo guanxi jieshi	因果关系解释	causal interpretation	14
yinguolyu	因果律	law of causation; causality	15
yinguolyu tiaojian	因果律条件	causality condition	16
yinguoxing	因果性	causality	17
yinkenie hejin	因科镍合金	inconel	18
yinshu	因数	factor; multiplier	19
yinsu	因素	factor; agent	20
yinzi	因子	factor; multiplier	21
yinziqun	因子群	factor group	22
	阴		
yin	阴	negative	23
yind	阴的	negative	24
yindian	阴电	negative electricity	25
yindian yuanzijia xiaoying	阴电原子价效应	electronegative valency effect	26
yindianhe	阴电荷	negative charge	27
yindianhui	阴电辉	negative glow	28
yindianxing qiti	阴电性气体	electronegative gas	29
yindianxing yuansu	阴电性元素	electronegative element	30
yindianxingd	阴电性的	electronegative	31

yindianzi	阴电子	negative electron; negatron; negaton	01
yinji	阴极	cathode; negative electrode; negative pole	02
yinji anqu	阴极暗区	cathode dark space	03
yinji dianhui	阴极电辉	cathode glow	04
yinji dianliu midu	阴极电流密度	cathode current density; cathode density	05
yinji dianlu	阴极电路	cathode loop	06
yinji dianshijiang	阴极电势降	cathode fall	07
yinji dianweijiang	阴极电位降	cathode fall	08
yinji dianzishuba	阴极电子束靶	cathode-beam target	09
yinji faguang	阴极发光	cathode glow; negative glow; cathodoluminescence; cathode light	10
yinji huiguang	阴极辉光	cathode glow; cathode light; negative glow	11
yinji huilu	阴极回路	cathode loop	12
yinji jianshe	阴极溅射	cathode sputtering	13
yinji kongjian	阴极空间	cathode space; cathode compartment; cathode chamber	14
yinji kongqiang gongzhenqi	阴极空腔共振器	cathode cavity	15
yinji lizi	阴极粒子	cathode particle	16
yinji ouhed	阴极耦合的	cathode-coupled	17
yinji shexian	阴极射线	cathode rays	18
yinji shexian dianliu	阴极射线电流	cathode-ray current	19
yinji shexian guan	阴极射线管	cathode-ray tube; electron-beam tube	20
yinji shexian guanping	阴极射线管屏	face of cathode-ray tube	21
yinji shexian shiboqi	阴极射线示波器	cathode-ray oscilloscope; cathode-ray oscillograph	22
yinji shijiang	阴极势降	cathode fall	23
yinji shuchu fangdaguan	阴极输出放大管	cathode follower	24
yinji tiaozhi	阴极调制	cathode modulation	25
yinji weijiang	阴极位降	cathode fall	26
yinji xiaolyu	阴极效率	cathode efficiency	27
yinji zhupin	阴极注频	cathode injection	28
yinjiban	阴极板	negative plate	29
yinjid	阴极的	cathodic; negative	30
yinjijiang	阴极降	cathode drop	31

yinjisi	阴极絲	cathode filament	01
yinlizi	阴离子	anion	02
yinlizi bantoumo	阴离子半透膜	anion semipermeable membrane	03
yinlizi jiaohuan	阴离子交换	anion exchange	04
yinlizi jiaohuan shuzhi	阴离子交换树脂	anion-exchange resin; anion resin	05
yinlizi jiaohuan shuzhizhu	阴离子交换树脂柱	anion resin column	06
yinlizi jiaohuand	阴离子交换的	anion-exchange	07
yinlizi jiaohuanji	阴离子交换剂	anion-exchange resin; anion resin; anionite	08
yinlizi jiaohuanqi	阴离子交换器	anion exchanger	09
yinlizi jiaohuanzhu	阴离子交换柱	anion-exchange column	10
yinlizi kongwei	阴离子空位	anionic vacancy	11
yinlizi toumo	阴离子透膜	anion permeable membrane	12
yinmo	阴模	mold cavity	13
yinxiang lizi	阴向离子	cation; kation	14
yinxingd	阴性的	negative	15
yinying fanghu	阴影防护	shadow shielding	16
yinying pingbi	阴影屏蔽	shadow shield	17
yinzhizi	阴质子	negative proton	18

音

yin	音	tone	19
yincha	音叉	tuning fork	20
yinche	音掣	register	21
yincheng	音程	musical interval; interval	22
yindiao	音調	pitch	23
yindiaoji	音調計	tonometer	24
yinfuse	音賦色	coloration of tone	25
yinhunhe	音混合	mixture of tones	26
yinlun	音輪	phonic wheel	27
yinpin	音品	tone quality; quality; timbre	28
yinpin jibian	音品畸变	quality distortion	29
yinpin kongzhi	音品控制	tone control	30
yinpin kongzhiqi	音品控制器	tone controller	31
yinqu	音区	register	32
yinse	音色	tone quality; quality; timbre	33

yintiaozhi	音調制	tone modulation	01
yinyu	音域	compass	02
yinyu tiaozheng	音域調整	range adjustment	03
	殷		
yin'gang	殷鋼	invar	04
	銦		
yin	銦	indium	05
yin gongzhen tongliang	銦共振通量	indium resonance flux	06
yin gongzhen zhongzi	銦共振中子	indium resonance neutron	07
yin gongzhenneng	銦共振能	indium resonance energy	08
yinbozhi tanceqi	銦箔制探測器	indium-foil detector	09
yind zhongzi xishou gong-zhen	銦的中子吸收共振	indium resonance	10
	銀		
yin	銀	silver; argentum	11
"yin" zhongzi	"銀" 中子	"A" neutron	12
yinhe shepin fushe	銀河射頻輻射	galactic radiofrequency radiation	13
yinhexi	銀河系	galaxy	14
	引		
yinbaoqi	引爆器	trigger	15
yinchu	引出	extraction; extract; emergence; emerge; yield	16
yinchu jiemian	引出截面	removal cross section	17
yinchu sheshu dianliu	引出射束电流	beam-out current	18
yinchu sheshu guandao	引出射束管道	beam tube	19
yinchu shexian kongdao	引出射綫孔道	beam hole	20
yinchu xianshu shuiping guandao	引出綫束水平管道	horizontal beam hole	21
yinchud	引出的	extracted; emergent; emerging; outbound	22
yinchuduan jiliang	引出端剂量	exit dose	23
yinchushu	引出束	emerging beam; emergent beam; external beam	24
yinchushu nengliang	引出束能量	beam-out energy	25
yinchuxian	引出綫	outlet line	26
yindai	引带	belt	27
yindao	引导	guide	28
yindaochang	引导場	guide field; guiding field	29
yindaoxian	引导綫	inlet line	30

yinjin	引进	initiate	01
yinli	引力	gravitation; attraction	02
yinli zhiliang	引力质量	gravitational mass	03
yinli'neng	引力能	attractive energy	04
yinlishi	引力势	gravitational potential	05
yinliwei	引力位	gravitational potential	06
yinqi fenlied	引起分裂的	fission-producing	07
yinqi heliebian zhongzi	引起核裂变中子	fission-producing neutron	08
yinqi liebian he buyinqi liebiand fuhuoshu bilyu	引起裂变和不引起裂变的俘获数比率	parasitic capture-to-fission ratio	09
yinqi liebian zhongziliu	引起裂变中子流	fission-producing flux	10
yinqi yuanzihe liebian zhongzi fenbu	引起原子核裂变中子分布	fissioning distribution	11
yinqing	引擎	engine	12
yinru	引入	input; infusion; administration; administer; incorporate	13
yinru dao kaishi jishu shijian	引入到开始計数时間	injection-to-counting time	14
yinru hongji sheshu guan-dao	引入轰击射束管道	bombarding-beam tube	15
yinru-hou	引入后	postinjection	16
yinruxian	引入綫	entrance; lead-in	17
yintie	引鉄	armature	18
yinxiaxian	引下綫	downlead	19
yinxian	引綫	lead	20
	隐		
yinhand	隐含的	implicit	21
yinniqi	隐匿期	latent period	22
	飲		
yinyongshui	飲用水	feed water	23
yinyongshui fangshexing yunxu shuiping	飲用水放射性允許水平	drinking tolerance	24
	印		
yinshuafa tu yingguangzhi	印刷法涂荧光质	phosphor printing	25
	荫		
yin	荫	shade	26
yinbid	荫蔽的	shaded	27
	英		
Ying redanwei	英热单位	British thermal unit	28

Yingguo biaozhun xiangui	英国标准线规	standard wire gauge; S.W.G.	01
Yingguo changhengzhi	英国常衡制	avoirdupois weight	02
Yingguo danweizhi	英国单位制	British system of units	03
Yingguo jinhengzhi	英国金衡制	troy weight	04
Yingguo maoyibu dianneng danwei	英国贸易部电能单位	Board-of-Trade Unit	05
Yingguo redanwei	英国热单位	British thermal unit; BTU	06
yingli	英里	mile	07
yingliang	英两	ounce	08
	盈		
yingyu	盈余	excess; override	09
yingyu dianzi	盈余电子	excess electron	10
yingyu jiemian	盈余截面	excess cross section	11
	荧		
yingguang	荧光	fluorescence	12
yingguang biaozhi x shexian	荧光标识X射线	fluorescent characteristic x-rays	13
yingguang chane	荧光产额	fluorescence yield; fluorescent yield	14
yingguang dianjieye	荧光电解液	fluorescent electrolyte	15
yingguang fenxi	荧光分析	fluorescence analysis	16
yingguang fushe	荧光辐射	fluorescence radiation; fluorescent radiation	17
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yuanpailie	元排列	identical permutation [math.]	28
yuansu	元素	element	29
yuansu chengfen	元素成分	elemental composition	30

yuansu leid fenli	元素类的分离	group separation	01
yuansu zucheng	元素組成	elemental composition	02
yuansud	元素的	elemental	03
yuanzhidian	元质点	elementary particle	04
	原		
yuan guangdian dianliu	原光电电流	primary photoelectric current	05
yuan guangdian xiaoying	原光电效应	primary photoelectric effect	06
yuan yuzhou fushe	原宇宙輻射	primary cosmic radiation	07
yuan yuzhou shexian	原宇宙射綫	primary cosmic rays	08
yuan β shexian	原β射綫	primary beta ray	09
yuanbiaozhun	原标准	primary standard	10
yuancailiao	原材料	starting material	11
yuancichang	原磁場	self-magnetic field	12
yuandi	原地	in situ	13
yuandian	原点	origin; reference point	14
yuandianchi	原电池	primary cell; cell	15
yuandianchizu	原电池組	primary battery	16
yuandianliu	原电流	primary current	17
yuandianlu	原电路	primary circuit	18
yuandianzi	原电子	primary electron	19
yuandongji	原动机	prime mover	20
yuanfashe	原发射	primary emission	21
yuanfushe	原輻射	primary radiation; primary emission; uncollided radiation	22
yuanhezi	原核子	primary	23
yuanhuilu	原迴路	primary system	24
yuanji	原級	bottom stage	25
yuanli	原理	principle; theory	26
yuanlitu	原理图	functional diagram; block diagram; skeleton diagram	27
yuanlizi	原粒子	progenitor	28
yuanlizi nengliang	原粒子能量	primary energy	29
yuanliebian suipian	原裂变碎片	primary fission fragment; primary fragment	30
yuanliu	原流	effluent	31
yuannang	原能	proper energy	32
yuanqi	原器	prototype	33

yuanraozu	原绕组	primary winding	01
yuanse	原色	primary color	02
yuanse sanjiao	原色三角	color triangle	03
yuanshexianshu	原射线束	primary beam	04
yuansheng fangshexing tongweisu	原生放射性同位素	radioactive parent	05
yuansheng tongweisu	原生同位素	parent	06
yuansheng youkuang	原生铀矿	primary uranium ore	07
yuanshi	原时	proper time	08
yuanshi bufen	原始部分	parent fraction	09
yuanshi cailiao	原始材料	starting material	10
yuanshi fangchengshi	原始方程式	governing equation	11
yuanshi fangshexing tongweisu	原始放射性同位素	primary radioisotope; parent radioisotope; radioactive parent	12
yuanshi heranliao	原始核燃料	primary nuclear fuel	13
yuanshi huahewu	原始化合物	precursor compound	14
yuanshi lizi	原始离子	parent ion	15
yuanshi lizidui	原始离子对	original ion pair; initial ion pair	16
yuanshi lizi	原始粒子	initial particle; initiating particle; ancestor	17
yuanshi moxing	原始模型	pilot model	18
yuanshi quexian	原始缺陷	genetic defect	19
yuanshi ranliao	原始燃料	parent fuel	20
yuanshi rongye	原始溶液	feed	21
yuanshi tongweisu	原始同位素	primary isotope	22
yuanshi wuzhi	原始物质	parent substance	23
yuanshi wuzhi yuanzi	原始物质原子	parent atom	24
yuanshi wuzhi zhong lixichud erci chanwu	原始物质中离析出的二次产物	bred-in material	25
yuanshi zhuangtai	原始状态	initial state	26
yuanshid	原始的	primary; parent	27
yuanshihe	原始核	parent nucleus; original nucleus	28
yuanshimian	原始面	reference surface	29
yuanxianquan	原线圈	primary coil; primary	30
yuanxianpan	原线盘	primary coil; primary	31
yuanxing	原型	prototype	32

yuanxing jiegou	原型結构	prototype structure	01
yuanyin	原因	principle	02
yuanze	原則	principle	03
yuanzhongzi	原中子	virgin neutron; nascent neutron	04
yuanzhongzi tongliang	原中子通量	virgin neutron flux; uncollided neutron flux	05
yuanzi	原子	atom	06
yuanzi baifenlyu	原子百分率	atom percent; atom fraction; atomic fraction	07
yuanzi baifenshu	原子百分数	atom percent	08
yuanzi banjing	原子半徑	atomic radius	09
yuanzi baozha	原子爆炸	atomic blast; nuclear detonation; nuclear accident	10
yuanzi baozha ciji zuoyong	原子爆炸次級作用	secondary blast effect	11
yuanzi baozha fangxiang zhishiqi	原子爆炸方向指示器	atomic burst direction indicator	12
yuanzi baozha tezheng	原子爆炸特征	atomic explosion evidence	13
yuanzi biaodu	原子标度	atomic scale	14
yuanzibo hanshu	原子波函数	atomic wave function	15
yuanzi boxing yinshu	原子波形因数	atomic form factor	16
yuanzi chanwu	原子产物	product atom	17
yuanzi chongzhenghua	原子重整化	atomic rearrangement	18
yuanzi ciju	原子磁矩	atomic magnetic moment	19
yuanzi daxiao yinshu	原子大小因数	atomic size factor	20
yuanzi dianzhen	原子点陣	atom lattice; atomic lattice	21
yuanzi dianchi	原子电池	atomic battery; radioactive battery	22
yuanzi diandongjid yunxu gaizhuang	原子电动机的允許改装	atom-convertible	23
yuanzi dianhe	原子电荷	atomic charge	24
yuanzi dianli	原子电离	atomic ionization	25
yuanzi dianzi	原子电子	atomic electron; extranuclear electron	26
yuanzi dongli	原子动力	atomic power	27
yuanzi dongli feiji	原子动力飞机	atom-powered plane; nuclear-powered plane; nuclear plane	28
yuanzi dongli shebei	原子动力設备	atomic power facilities	29
yuanzi dongli zhuangzhi	原子动力装置	atomic power plant; atomic energy plant; atomic energy installation; atomic energy factory; atomic installation	30

Yuanzi dongli zhuangzhi jianshe	原子动力装置建設	Atomic Energy Project	01
Yuanzi dongli zhuangzhi jianshe jihua	原子动力装置建設計划	Atomic Energy Project	02
Yuanzi dongli zhuangzhi jianzao	原子动力装置建造	Atomic Energy Project	03
Yuanzi dongli zhuangzhi shigong sheji	原子动力装置施工設計	Atomic Energy Project	04
yuanzi donglizhan	原子动力站	atomic power station; atomic energy factory	05
yuanzi fadongji	原子发动机	atomic engine; nuclear engine	06
yuanzi fanyingdui	原子反应堆	atomic reactor; atomic furnace; nuclear furnace	07
yuanzi fanghu	原子防护	atomic defense	08
yuanzi fanghu sheji	原子防护設計	protective design	09
yuanzi feiji	原子飞机	atomic plane; A-plane	10
yuanzi feiji fanyingdui	原子飞机反应堆	airplane reactor	11
yuanzi fenlie	原子分裂	atomic disintegration	12
yuanzi fushe	原子輻射	atomic radiation	13
yuanzi ganying	原子感应	nuclear induction	14
yuanzi gezi	原子格子	atom lattice; atomic lattice	15
yuanzi gongchang	原子工厂	atomic plant	16
yuanzi gongye	原子工业	atomic industry; nuclear industry	17
yuanzi gongye jihua	原子工业計划	atomic project	18
yuanzi gongye jianshe gongzuo	原子工业建設工作	atomic project	19
yuanzi gongye qiye	原子工业企业	atomic installation	20
yuanzi gongyixue	原子工艺学	atomics	21
yuanzi gongzhen	原子共振	atomic resonance	22
yuanzi gongzhenqi	原子共振器	atomic resonator	23
yuanzi guangdian xiaoying	原子光电效应	atomic photoelectric effect	24
yuanzi guangpu	原子光譜	atomic spectrum	25
yuanzi guidao	原子軌道	atomic orbit	26
yuanzi guidao dongliangju	原子軌道动量矩	atomic angular momentum	27
yuanzi hanliang baifenshu	原子含量百分数	atom percent	28
yuanzi hezi	原子核子	atomic nucleon	29
yuanzi hengliang	原子恒量	atomic constant	30
yuanzi huochetou	原子火车头	A-locomotive	31
yuanzi jiche	原子机车	A-locomotive	32
yuanzi jifa	原子激发	atomic excitation	33

yuanzi jipo	原子击破	atom smashing	01
yuanzi jihua qiangdu	原子极化强度	atomic polarization	02
yuanzi jiju	原子集聚	aggregate of atoms	03
yuanzi jiashuo	原子假說	atomic hypothesis	04
yuanzi jianju	原子間距	interatomic distance; atomic spacing; atomic separation	05
yuanzi jieshouti	原子接受体	acceptor atom	06
yuanzi jiegou	原子結构	atomic structure; atomistic structure	07
yuanzi jiegou yinshu	原子結构因数	atomic structure factor	08
yuanzi jiehe'neng	原子結合能	atomic binding energy	09
yuanzi jiemian	原子截面	atomic cross section	10
yuanzi jingge	原子晶格	atom lattice; atomic lattice	11
yuanzi lizi	原子离子	atomic ion	12
yuanzi lizi	原子粒子	atomic particle	13
yuanzi lizi jiasuqi	原子粒子加速器	atomic accelerator	14
yuanzi misan	原子弥散	atomic dispersion	15
yuanzi midu	原子密度	atomic density; atom population	16
yuanzi moxing	原子模型	atomic model; atom model	17
yuanzi nengji	原子能級	atomic energy level	18
yuanzi nongdu	原子濃度	atomic concentration	19
yuanzi pailie	原子排列	atomic arrangement	20
yuanzi paodan	原子炮彈	atomic projectile; atomic shell	21
yuanzi pingmian	原子平面	atomic plane	22
yuanzi pobingchuan	原子破冰船	atomic icebreaker	23
yuanzi qianshuiting	原子潛水艇	atomic submarine; A-submarine; atom-powered submarine; nuclear-powered submarine	24
yuanzi redianchi	原子热电池	atomic heat battery	25
yuanzi rerongliang	原子热容量	atomic heat	26
yuanzi sanshe benling	原子散射本領	atomic scattering power	27
yuanzi sanshe yinshu	原子散射因数	atomic scattering factor	28
yuanzi shexian	原子射綫	atomic ray	29
yuanzi shexianshu	原子射綫束	atomic beam	30
yuanzi shidai	原子时代	atomic age	31
yuanzi shimoxing	原子矢模型	vector model of atom	32

yuanzi shiji	原子世紀	atomic age	01
yuanzi shuibian	原子蛻变	atomic disintegration	02
yuanzi tanxing pengzhuang	原子彈性碰撞	atomic recoil	03
yuanzi texing	原子特性	atomic property	04
yuanzi tiji	原子体积	atomic volume	05
yuanzi weiyi	原子位移	atomic displacement; discomposition	06
yuanzi weizhi	原子位置	atom site; atomic position	07
yuanzi wencha dianchi	原子温差电池	atomic heat battery	08
yuanzi wuqi	原子武器	atomic weapon; nuclear weapon	09
Yuanzi wuqi kexue yanjiu zhongxin	原子武器科学研究中心	Atomic Weapons Research Establishment	10
yuanzi wuli zhuangzhi	原子物理装置	atomic apparatus	11
yuanzi wulixue	原子物理学	atomic physics	12
yuanzi xishou xishu	原子吸收系数	atomic absorption coefficient	13
yuanzi xushu	原子序数	atomic number; charge number; Moseley number	14
yuanzi xuanguangdu	原子旋光度	atomic rotation	15
yuanzi xuanzhuan	原子旋转	atomic rotation	16
yuanzi xueshuo	原子学說	atomism	17
yuanzi yanjiu	原子研究	atomic research	18
Yuanzi yanjiu zhongxin	原子研究中心	Atomic Center	19
yuanzi yinbaoqi	原子引爆器	atomic trigger	20
yuanzi yuanliao	原子原料	atomic raw material	21
yuanzi zheshedu	原子折射度	atomic refraction	22
yuanzi zheshelyucha	原子折射率差	atomic refractivity	23
yuanzi zhengqi qiche	原子蒸汽汽车	atomic steam car	24
yuanzi zhijing	原子直徑	atomic diameter	25
yuanzi zhiliang	原子質量	atomic mass	26
yuanzi zhiliang danwei	原子質量单位	atomic mass unit	27
yuanzi zhiliang huansuan yinshu	原子質量換算因数	atomic mass conversion factor	28
yuanzi zhiliangshu	原子質量数	mass number	29
yuanzi zhongxin bufen	原子中心部分	atomic center	30
yuanzi zhuangliao	原子装料	atomic charge	31
yuanzi zhuangyao	原子装药	atomic charge	32
yuanzi zhuangzhi	原子装置	atomic plant	33
yuanzi zixiechang	原子自洽场	atomic self-consistent field	34

yuanzi zixuan	原子自旋	atomic spin	01
yuanzi zuzhi benling	原子阻止本领	atomic stopping power	02
yuanzi zucheng	原子组成	atomic composition	03
yuanzi zucheng yuebian	原子组成跃变	discontinuity of atomic composition	04
yuanzibi	原子比	atomic ratio	05
yuanzichang	原子场	atomic field	06
yuanzichuan	原子船	A-ship	07
yuanzid	原子的	atomic(al)	08
yuanzidan	原子弹	atomic bomb; A-bomb; nuclear bomb	09
yuanzidan baozha	原子弹爆炸	atomic bomb burst; atomic explosion; nuclear explosion; nuclear detonation	10
yuanzidan baozha chanwu hecheng hunhewu	原子弹爆炸产物合成混合物	synthetic bomb mixture	11
Yuanzidan baozha houguo lianhe yanjiu weiyuanhui	原子弹爆炸后果联合研究委员会	Joint Commission to Investigate the Effects of Atomic bomb	12
yuanzidan gongchang	原子弹工厂	atom bomb plant	13
yuanzidan kongzhong baozha zhongxin	原子弹空中爆炸中心	air zero	14
yuanzidan kongzhong baozha zhongxin dingweiqi	原子弹空中爆炸中心定位器	atomic bomb air zero locator	15
yuanzihe	原子核	atomic nucleus; nucleus; atomic kernel	16
yuanzihe banjing	原子核半径	nuclear radius	17
yuanzihe bianhua	原子核变化	event	18
yuanzihe bianxing	原子核变形	nuclear distortion	19
Yuanzihe biaozhun weiyuanhui	原子核标准委员会	Nuclear Standards Board	20
yuanzihe chengfen	原子核成分	nuclear contribution	21
yuanzihe cigongzhen	原子核磁共振	nuclear magnetic resonance; nuclear paramagnetic resonance	22
yuanzihe cixing zhangshi	原子核磁性弛豫	nuclear magnetic relaxation	23
yuanzihe dianhe	原子核电荷	nuclear charge	24
yuanzihe dongli	原子核动力	nuclear power	25
yuanzihe dongli gongcheng zhuanjia	原子核动力工程专家	pile technologist	26
yuanzihe dongli jishu yuanli	原子核动力技术原理	engineering of nuclear power	27
yuanzihe fanying	原子核反应	nuclear reaction	28
yuanzihe fanyingdui	原子核反应堆	nuclear reactor	29

yuanzihe fanyingdui gong-yishi	原子核反应堆工艺师	pile technologist	01
yuanzihe fanlie	原子核分裂	nuclear fission; atom smashing	02
yuanzihe fushe	原子核辐射	nuclear radiation	03
yuanzihe gongcheng	原子核工程	nuclaar engineering	04
yuanzihe gongchengshi	原子核工程师	nuclear engineer	05
yuanzihe guangxing	原子核光星	nuclear photostar	06
yuanzihe huaxue	原子核化学	nuclear chemistry; atom chemistry	07
yuanzihe jifa	原子核激发	nuclear excitation; nucleonic excitation	08
yuanzihe jilian guocheng	原子核级联过程	nuclear cascade	09
yuanzihe jishu	原子核技术	nuclear engineering	10
yuanzihe jiegou	原子核结构	nuclear structure	11
yuanzihe jiehe'neng	原子核结合能	binding energy of nucleus	12
yuanzihe kexuejia	原子核科学家	atomic scientist	13
Yuanzihe kexuejia ji gongchengshi xiehui	原子核科学家及工程师协会	Society of Nuclear Scientists and Engineers	14
yuanzihe kongzhi	原子核控制	nuclear control	15
yuanzihe lilun	原子核理论	nuclear theory	16
yuanzihe lian-shi fanying	原子核链式反应	nuclear fission chain	17
yuanzihe liebian	原子核裂变	nuclear fission	18
yuanzihe moxing	原子核模型	nuclear model	19
yuanzihe nengji	原子核能级	nuclear energy level	20
yuanzihe nengliang bianhua	原子核能量变化	nuclear energy change	21
yuanzihe pingheng	原子核平衡	nuclear equilibrium	22
yuanzihe pokui	原子核破溃	nuclear disruption	23
yuanzihe polie	原子核破裂	nuclear disruption	24
yuanzihe rujiao ruanpian	原子核乳胶软片	nuclear emulsion film	25
yuanzihe rujiaofa	原子核乳胶法	nuclear emulsion technique	26
yuanzihe sanshe	原子核散射	nuclear scattering	27
yuanzihe sanshe zhenfu	原子核散射振幅	nuclear scattering amplitude	28
yuanzihe shebei	原子核设备	nuclear equipment; nucleonic equipment	29
yuanzihe tongzhiyi'nengsu	原子核同质异能素	isomer of nucleus	30
yuanzihe touying mianji	原子核投影面积	nuclear area	31
yuanzihe wendu	原子核温度	nuclear temperature	32
yuanzihe wendingxing	原子核稳定性	nuclear stability	33

yuanzihe wulixue	原子核物理学	nuclear physics; nuclear science	01
yuanzihe wulixue fangmiand yanjiu	原子核物理学方面的研究	nuclear research	02
yuanzihe xizong	原子核系综	nuclear ensemble	03
yuanzihe xianghu zuoyong bufen	原子核相互作用部分	nuclear interacting component	04
yuanzihe yedi moxing	原子核液滴模型	liquid drop model of nucleus; liquid drop model	05
yuanzihe yiqi	原子核仪器	electronuclear device	06
yuanzihe zhaoxiang rujiao	原子核照相乳胶	nuclear photographic emulsion; nuclear emulsion; nuclear research emulsion; nuclear track emulsion	07
yuanzihe zhenfu	原子核振幅	nuclear amplitude	08
yuanzihe zhengfa	原子核蒸发	nuclear evaporation	09
yuanzihe zhidian	原子核质点	nuclear particle	10
yuanzihe zhuanbian	原子核转变	nuclear event; event	11
yuanzihe zhuanbian-shi fangchu re zuoyong xiad sunshang	原子核转变时放出热作用下的损伤	nuclear heat damage	12
yuanzihe zhuangzhi	原子核装置	electronuclear device	13
yuanzihe zixuan	原子核自旋	nuclear spin	14
yuanzihe zucheng	原子核组成	nuclear contribution	15
yuanzihedui	原子核堆	nuclear pile	16
yuanzihe-jiand	原子核间的	internuclear	17
yuanzihelei	原子核类	nuclear species; nucleid	18
yuanzihe-neid	原子核内的	intranuclear	19
yuanzihesu	原子核素	nuclear species; atomic species	20
yuanzihexin tongzhiyi'neng-xing	原子核心同质异能性	core isomerism	21
yuanziji	原子级	atomic level; atomic energy level	22
yuanzijia	原子价	valence; valency; atomicity	23
yuanzijiali	原子价力	valence forces	24
yuanzi-jian ganshe	原子间干涉	interatomic interference	25
yuanzi-jian li	原子间力	interatomic forces	26
yuanzi-jiand	原子间的	interatomic	27
yuanzijian	原子键	atomic bond; atomic binding; covalent bond; homeopolar bond	28
yuanzili	原子力	atomic force; interatomic forces	29

yuanzilian	原子連	atomic linkage	01
yuanziliang	原子量	atomic weight	02
yuanziliang biaodu	原子量标度	atomic weight scale	03
yuanziliang danwei	原子量单位	atomic weight unit	04
yuanzilun	原子論	atomism	05
yuanzi-nei li	原子內力	intra-atomic forces	06
yuanzi-neid	原子內的	intra-atomic; intratomic	07
yuanzineng	原子能	atomic energy; nuclear energy; atomic power; A-power; nuclear power; fission power; fission-produced power	08
yuanzineng dianzhan	原子能电站	atomic energy plant; atomic power plant; nuclear energy plant; nuclear power plant	09
yuanzineng dianzhan wanglu	原子能电站网路	nuclear grid	10
yuanzineng fadianzhan	原子能发电站	atomic energy plant; atomic energy factory; atomic power station; atomic power plant	11
yuanzineng gongye	原子能工业	atomic energy industry; nuclear power industry; nuclear fission industry; fission power industry	12
yuanzineng gongye feiliao	原子能工业廢料	nuclear waste	13
yuanzineng gongye feiwu	原子能工业廢物	atomic waste	14
yuanzineng gongye qiye	原子能工业企业	atomic energy installation	15
yuanzineng gongyechun shimo	原子能工业純石墨	atomically pure graphite	16
Yuanzineng guanliju	原子能管理局	Atomic Energy Authority	17
yuanziqiang	原子枪	atomic gun	18
yuanziqing	原子氫	atomic hydrogen	19
yuanzishi	原子实	atomic kernel; kernel	20
yuanzishu	原子束	atomic beam	21
yuanzishu gongzhenfa	原子束共振法	atomic-beam resonance method	22
yuanzishufa	原子束法	atomic beam method	23
yuanzishu	原子数	atomicity	24
yuanzituan	原子团	atomic group; radical	25
yuanzituan fanchong	原子团反冲	aggregate recoil	26
yuanzixing	原子性	atomicity	27
yuanzixue	原子学	atomics	28
yuanziyang	原子氧	elemental oxygen	29
yuanzizhong	原子鈡	atomic clock	30

援

yuanzhu	援助	aid	01

圆

yuan	圆	circle	02
yuanbian shijing	圆边势阱	rounded-edge well	03
yuand	圆的	circular	04
yuandong	圆动	circular motion	05
yuandubiao	圆度标	dial	06
yuanguidao	圆轨道	circular orbit	07
yuangunbai	圆滚摆	cycloidal pendulum	08
yuangunxian	圆滚线	cycloid	09
yuanhuan	圆环	ring; torus; tor [math.]	10
yuanjiao shijing	圆角势阱	rounded-edge well	11
yuanjiemian	圆截面	circular cross section	12
yuankong	圆孔	circular aperture	13
yuanmier	圆密耳	circular mil	14
yuanpan	圆盘	disk; dial	15
yuanpan-shi redianchi	圆盘式热电池	stacked-disk thermopile	16
yuanpanyuan	圆盘源	disk source; disk-shaped source	17
yuanpianzhen	圆偏振	circular polarization	18
yuanpianzhend	圆偏振的	circularly polarized	19
yuanpianzhuan	圆偏转	circular deflection	20
yuanpian	圆片	disk	21
yuanpinlyu	圆频率	circular frequency	22
yuanshuizhun	圆水准	circular level	23
yuantong	圆筒	cylinder; drum	24
yuantong dingbu fengbi fanghuceng	圆筒顶部封闭防护层	tophat shielding	25
yuanxing guidao	圆形轨道	circular orbit	26
yuanzhen	圆振	circular polarization	27
yuanzhen erxiangsexing	圆振二向色性	circular dichroism	28
yuanzhenguang	圆振光	circularly polarized light	29
yuanzhou	圆周	circumference	30
yuanzhou changdu	圆周长度	circuit	31
yuanzhou dianchang	圆周电場	circumferential electric field	32
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yuanjuli caozuo yibiao	远距离操作仪表	distant-action instrument	21
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yueqian	跃迁	transition	05
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yueqian jinjie	跃迁禁戒	forbiddenness of transition	07
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yunpai guangpu	匀排光譜	normal spectrum	23
yunqiang cichang	匀强磁場	uniform magnetic field	24
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yundong fangxiang gaibian	运动方向改变	reversal	16
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yunshu	运輸	ship	26
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yunshuxiang	运输箱	carrier	01
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yunsuan weiji	运算微积	operational calculus	07
yunsuanfa	运算法	operational method	08
yunsuanfu	运算符	operator	09
yunsuanzi	运算子	operator	10
yunxing	运行	operation; motion; work; run	11
yunxing chengxu	运行程序	operating procedure; operational procedure	12
yunxing shijian	运行时间	operating time	13
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Z wei jishu yuansu	Z 为奇数元素	odd-Z element	02
Z wei jishud	Z 为奇数的	Z-odd	03
Z wei oushu tongweisu	Z 为偶数同位素	even-Z isotope	04
Z wei oushu yuansu	Z 为偶数元素	even-Z element	05
Z wei oushud	Z 为偶数的	Z-even	06
Z zuobiao	Z 座标	Z-axis	07
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zaluan dianliu	杂乱电流	random current	16
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zasan cichang	杂散磁場	stray magnetic field	18
zasan dianrong	杂散电容	stray capacity	19
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zasan fushe	杂散輻射	stray radiation	21
zasan gonglyu sunshi	杂散功率損失	stray power loss [elec.]	22
zasan guolyuqi	杂散过滤器	scattering filter	23
zasan ouhe	杂散耦合	stray coupling	24
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zaseguang	杂色光	heterogeneous light	26
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zazhi fushe	杂質輻射	impurity radiation	30
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zazhi yuansu	杂质元素	impurity element	01
zazhi yuanzi	杂质原子	impurity atom	02
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zaihuo	灾祸	disaster; catastrophe	03
zainan	灾难	disaster; catastrophe	04
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zaichongdian	再充电	recharging; recharge	05
zaichongkong	再抽空	reevacuation; reevacuate	06
zaici charu	再次插入	reinsertion	07
zaici chongman	再次充满	refilling	08
zaici laping	再次拉平	reflatten	09
zaici shiyongd wuzhi	再次使用的物质	recycled material	10
zaici zhengfa	再次蒸发	reevaporation	11
zaici zhuangliao	再次装料	recharging; recharge	12
zaici zhuangman	再次装满	refilling	13
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zaidu chongman	再度充满	refill	16
zaidu qidongqu	再度起动区	restart region	17
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zaifeitengqi	再沸腾器	reboiler	19
zaifen	再分	subdivided	20
zaifenpei	再分配	redistribution; redistribute	21
zaifushe	再辐射	reradiate	22
zaifuzhao	再辐照	reirradiation	23
zaiguiyihua	再归一化	renormalization	24
zaiguiyihua changshu	再归一化常数	renormalization constant	25
zaiguiyihua fa	再归一化法	renormalization technique	26
zaiguiyihuad	再归一化的	renormalizable	27
zaihuahe	再化合	recombination	28
zaihuahe zhongxin	再化合中心	recombination center	29
zaijichu	再汲出	reevacuation; reevacuate	30
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zaijiehe	再结合	recombination	32
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zaipaichu	再排出	reevacuation; reevacuate	34

zaiqidong	再起动	restart	01
zaire	再热	reheating	02
zaireqi	再热器	reheater	03
zaisheji	再设計	redesign; reengineering	04
zaisheng	再生	regeneration; breed; recovery; display	05
zaisheng benling	再生本領	healing factor	06
zaisheng cailiao	再生材料	breeder material	07
zaisheng chanwu	再生产物	secondary material	08
zaisheng fanyingdui	再生反应堆	regenerative reactor; converter reactor; regenerative converter; breeder plant; breeder converter	09
zaisheng fangda	再生放大	regenerative amplification	10
zaisheng guocheng	再生过程	regenerative process	11
zaisheng heranliao	再生核燃料	bred fuel; bred material; returned fissile material; neutron-capture produced fissionable material	12
zaisheng hunhewu	再生混合物	breeding mixture	13
zaisheng jilian	再生級联	stripping cascade	14
zaisheng jieshouji	再生接收机	regenerative receiver	15
zaisheng nengli	再生能力	reproductive property; healing factor	16
zaisheng ranliao	再生燃料	regenerated fuel; recycled fuel	17
zaisheng rejiaohuanqi	再生热交換器	regenerative heat exchanger	18
zaisheng sudu	再生速度	breeding rate; recovery rate	19
zaisheng sunshi	再生損失	reprocessing loss	20
zaisheng texing	再生特性	breeding property	21
zaisheng tongweisu	再生同位素	fertile isotope; fertile element	22
zaisheng wuzhi	再生物质	fertile absorber	23
zaisheng xishu	再生系数	regeneration factor; reproduction factor; breeding ratio; gain factor; conversion factor; conversion ratio	24
zaisheng xitong	再生系統	reproducing system	25
zaisheng xianxiang	再生現象	regeneration [telecomm.]	26
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zaisheng xunhuan	再生循环	reprocessing cycle	28
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zaisheng zhuangzhi	再生装置	display	01
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zaishengli	再生力	restoring force	04
zaishenglyu	再生率	reproducibility; breeding rate	05
zaishenglyu da-yu-yi fan-yingdui	再生率大于一反应堆	breeder	06
zaishenglyu xiao-yu-yi fanyingdui	再生率小于一反应堆	nonbreeder reactor	07
zaishengqu	再生区	breeding blanket; fertile blanket; blanket; blanket assembly	08
zaishengqu cailiao zhaoshe	再生区材料照射	blanket material exposure	09
zaishengqu chanwu fenli zhuangzhi	再生区产物分离装置	blanket separation plant	10
zaishengqu gezi	再生区格子	blanket unit	11
zaishengqu gonglyu	再生区功率	blanket power	12
zaishengqu kongzhibang	再生区控制棒	blanket rod	13
zaishengqu nongdu	再生区浓度	blanket concentration	14
zaishengqu peijian	再生区配件	blanket subassembly	15
zaishengqu rejiaohuanqi	再生区热交换器	blanket heat exchanger	16
zaishengqu rongye	再生区溶液	blanket fluid	17
zaishengqu texing	再生区特性	blanket property	18
zaishengqu wuzhi	再生区物质	blanket material	19
zaishengqu zhuangpei	再生区装配	blanket assembly	20
zaishengqubeng	再生区泵	blanket pump	21
zaishengqu-nei liuliang	再生区内流量	blanket stream	22
zaishengxing	再生性	reproducibility; reactivity	23
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zaixunhuan lengque xitong shui	再循环冷却系统水	recirculated water	25
zaixunhuan Weierxun yunshi	再循环威尔逊云室	recycling cloud chamber	26
zaixunhuan xitong	再循环系统	recycled system	27
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zaizhibei	再制备	refabrication; refabricate	29
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zai "cilinjie" zhuangtai xia	在"次临界"状态下	below critical	02
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zai duanshijian-neid qiangzhaoshe	在短时間內的强照射	acute irradiation	06
zai erci lianxu pengzhuang jian nengliang jiandi fanwei	在二次連續碰撞間能量減低范圍	degradation interval	07
zai fanyingdui-zhong ranliao zongliang	在反应堆中燃料总量	fuel inventory; fissionable material inventory	08
zai fushe zuoyong xia lijie	在輻射作用下离解	decomposition by radiation	09
zai huxi shuiping shang	在呼吸水平上	at breathing level	10
zai huan-xing shizhong denglizitid huan-zhuang xianzhu	在环形室中等离子体的环状綫柱	toroidal pinch	11
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zai kongqi-zhong xuanfu lizi	在空气中悬浮粒子	airborne particulates	19
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zaire jiansuji	载热减速剂	coolant moderator	01
zaireji	载热剂	coolant; heat-transfer agent; heat-transfer material; heat-transfer medium	02
zaireji guandao	载热剂管道	coolant passage; coolant channel; cooling channel	03
zaireti	载热体	heat-transfer material	04
zaisi herujiao	载丝核乳胶	loading of nuclear emulsion with wires	05
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zaitifa	载体法	carrier technique	10
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zaocheng lian-shi fanying suoxud shuliang	造成链式反应所需的数量	chain-reacting amount	19
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zaoxing	造型	model	21
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zaosheng	噪声	noise	23
zaosheng boxingtu	噪声波形图	noise audiogram	24
zaosheng eyi	噪声遏抑	noise suppression	25
zaosheng eyiqi	噪声遏抑器	noise suppressor	26
zaosheng gejue	噪声隔绝	isolation of noise	27
zaosheng hengxiaozhi	噪声衡消制	noise balancing system	28

zaosheng jibian	噪声畸变	noise distortion	01
zaosheng jianchu	噪声减除	abatement of noise	02
zaosheng maichong	噪声脉冲	noise count	03
zaoshengji	噪声级	noise level	04
zaoshengji	噪声計	noise meter	05
zaoyin	噪音	noise; sound	06
zaoyin dianliu	噪音电流	noise current	07
zaoyin xinhao	噪音信号	noise signal	08
	择		
zeyou qinshi	择尤侵蚀	preferential etching [metall.]	09
	增		
zengbud	增补的	plug-in	10
zengda	增大	increment	11
zengda bili	增大比例	scale up	12
zengguangping	增光屏	intensifying screen	13
zengjia	增加	addition; increment; multiplication; amplification; rise; buildup; magnify	14
zengjia yingdu	增加硬度	hardening; harden	15
zengjia zhongneng zhongzi	增加中能中子	neutron hardening	16
zengjiad fuzai	增加的負載	incremental loading	17
zengjiad jiliang	增加的剂量	incremental dose	18
zengjiad zhuangliao	增加的装料	incremental loading	19
zengjiafa	增加法	"flop-in" method	20
zengjin	增进	promotion	21
zengliang	增量	increment	22
zengliang baifenlyu	增量百分率	interest rate	23
zengqiang	增强	enhancement; enhance	24
zengqiang dianji	增强电极	intensifying electrode	25
zengqiang guangpu	增强光譜	enhanced spectrum	26
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zengyi	增益	gain	31
zengyi tiaojie	增益调节	gain control	32

zengyi xishu	增益系数	gain factor	01
zengyinqi	增音器	repeater	02
zengzhang	增长	increment; buildup	03
zengzhang quxian	增长曲线	growth curve	04
zengzhang shijian	增长时間	rising period	05
zengzhang xishu	增长系数	growth factor	06
zengzhang zhouqi	增长周期	rising period	07
zengzhang	增涨	growth	08
zengzhi	增殖	multiplication; breed; display	09
zengzhi changdu	增殖长度	multiplication length	10
zengzhi fanyingdui	增殖反应堆	breeder reactor; breeder plant; breeder	11
zengzhi fanyingdui zaishengqu	增殖反应堆再生区	breeder blanket	12
zengzhi jiezhi	增殖介质	multiplying medium	13
zengzhi xishu	增殖系数	multiplication factor; multiplication constant; reproduction constant; K-value; k-factor	14
zengzhi xitong	增殖系统	multiplying assembly	15
zengzhi yinshu	增殖因数	multiplication factor; reproduction factor	16
zengzhiban	增殖板	converter plate	17
zengzhilyu	增殖率	reproducibility	18
zengzhilyu daoshu	增殖率倒数	reciprocal multiplication	19
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zengzhiqu	增殖区	multiplying region	21
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zengye jiaoti	憎液胶体	lyophobic colloid [chem.]	23
	甑		
zeng	甑	retort [chem.]	24
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zhachane	渣产额	poisoning yield	25
zhaduí	渣堆	spent material	26
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zhazi	渣滓	spent material; heels	28
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zhaliuguan	閘流管	thyratron	01
zhaliuguan jiluqi	閘流管記录器	thyratron recorder	02
zhamen	閘门	door; lock; shutter; finger	03
zhamen maichong	閘门脉冲	gating pulse	04
zhamen xiaoshi	閘门小室	transfer cell; transmission cell	05
zhamensuo	閘门鎖	latch	06

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zhaban	栅板	sieve plate	07
zha-ban kuadao	栅板跨导	grid-plate transconductance	08
zha-ban jian dianrong	栅板間电容	grid-plate capacity	09
zhadaona	栅导納	grid admittance	10
zhage	栅格	lattice; grid; grating [react.tech.]	11
zhage canshu	栅格参数	lattice parameter	12
zhage danyuan	栅格单元	unit cell; cell	13
zhage fanyingdui	栅格反应堆	lattice reactor	14
zhage jianju	栅格間距	lattice spacing; lattice distance [react.tech.]	15
zhage kuosan changdu	栅格扩散长度	lattice diffusion length	16
zhage midu	栅格密度	lattice tightness	17
zhage moxing	栅格模型	mocked-up lattice	18
zhage ouhe	栅格耦合	lattice binding	19
zhage shiyan fanyingdui	栅格試验反应堆	lattice-testing reactor	20
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zhage yingli	栅格应力	lattice strain	22
zhage-nei jiaohuan	栅格内交換	interlattice exchange	23
zhaji	栅极	grid	24
zhaji dianlu	栅极电路	grid circuit	25
zhaji dianshi	栅极电势	grid potential	26
zhaji dianwei	栅极电位	grid potential	27
zhaji dianzu	栅极电阻	grid resistance	28
zhaji jianbo	栅极检波	grid detection; grid current detection	29
zhaji kongzhi	栅极控制	grid control	30
zhaji kongzhi zhengliuqi	栅极控制整流器	grid-controlled rectifier	31
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zhaji zhupin	栅极注频	grid injection	01
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zhalou pianya	栅漏偏压	grid leak bias	04
zhalu zhengliu	栅路整流	grid rectification	05
zhaluo	栅络	mesh of grid	06
zhapian dianya	栅偏电压	grid bias	07
zha-si jian dianrong	栅丝间电容	grid-filament capacity	08
zhaxian jianju	栅线间距	grating space	09
zha-xing buchangbai	栅形补尝摆	gridiron pendulum	10
zhaya dangxian	栅压饱限	grid swing	11
zhazukang	栅阻抗	grid impedance	12
	炸		
zhadan	炸弹	bomb	13
zhalie	炸裂	break	14
zhayao	炸药	explosive material	15
	摘		
zhaiqu	摘取	strip	16
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zhai yuzhou shexian cushe	窄宇宙射线簇射	cosmic-ray jet	17
zhaishexianshu	窄射线束	pencil	18
zhaishu	窄束	narrow beam	19
zhaishu xishou xishu	窄束吸收系数	narrow-beam absorption coefficient	20
zhaishud suoxiao	窄束的缩小	narrow-beam attenuation	21
	沾		
zhanran	沾染	contamination; contaminate; impurity	22
zhanran chengdu cedingqi	沾染程度测定器	contamination tester	23
zhanran fangshexing	沾染放射性	contamination activity	24
zhanran henliang	沾染痕量	minute quantity of contaminant	25
zhanran jingji	沾染痉迹	trace impurity	26
zhanran sunshang	沾染损伤	impurity damage	27
zhanran weixianxing	沾染危险性	contamination hazard	28
zhanran weiliang	沾染微量	minute quantity of contaminant	29
zhanran wuzhi	沾染物质	contaminating material; contaminant	30

zhanran xishu	沾染系数	contamination factor	01
zhanwu	沾污	pollution	02
zhanwu celiangji	沾污测量计	contamination meter	03
zhanwu fangshexing wuzhi	沾污放射性物质	contaminating radioactivity	04
zhanwu shigu	沾污事故	contamination accident	05
zhanwu wuzhi	沾污物质	pollutant	06
	展		
zhancheng Fuliye jishu	展成傅里叶级数	harmonic expansion	07
zhankai	展开	spread; blowup; sweep; scanning	08
zhankai jiaodu	展开角度	angle of spread	09
zhansuoqi	展缩器	compandor	10
zhanxing	展性	malleability	11
	斩		
zhanboqi	斩波器	chopper [telecomm.]	12
	站		
zhan	站	station; post	13
zhangshang guzhang	站上故障	plant failure	14
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zhanliu dianchizu	暂流电池组	open-circuit battery	15
zhanliu yongfa	暂流用法	open-circuit working	16
zhanshi citi	暂时磁体	temperary magnet	17
zhanshi citie	暂时磁铁	temperary magnet	18
zhanshi maichong	暂时脉冲	clock pulse	19
zhanshi tisheng	暂时提升	transient rise	20
zhanshixiang	暂时项	transient term	21
	颤		
zhandong	颤动	oscillation; oscillate	22
zhandong huisheng	颤动回声	flutter echo	23
zhanyin	颤音	tremolo [music]	24
zhanzaosheng	颤噪声	microphonic noise; microphonics	25
	张		
zhang	张	sheet	26
zhangkaijiao	张开角	aperture angle	27
zhangli	张力	tension; strain	28
zhangli zhangliang	张力张量	stress tensor	29

zhangliji	張力計	tensimeter	01
zhangliang	張量	tensor	02
zhangliang duansuo	張量短縮	tensor contraction	03
zhangliang fenxi	張量分析	tensor analysis	04
zhangliang midu	張量密度	tensor density	05
zhangliang shijing	張量势阱	tensor well	06
zhangliang suanfu	張量算符	tensor operator	07
zhangliang xianghu zuoyong	張量相互作用	tensor interaction; tensor force interaction	08
zhengliangd	張量的	tensor	09
zhangliangli	張量力	tensor force	10
zhangliang-shi li	張量式力	tensor force	11
zhangshi	張弛	relaxation	12
zhangshi changdu	張弛长度	relaxation length; relaxation distance	13
zhangshi shijian	張弛时間	relaxation time	14
zhangshi shiqi	張弛时期	relaxation time	15
zhangshi zhendang	張弛振盪	relaxation oscillation	16
zhangshi zhendong	張弛振动	relaxation oscillation	17
zhangsuan	張算	tensor calculus	18
zhangxieqiang	張勁强	tensile stress	19
zhangyingli	張应力	tensile stress	20
	章		
zhangdong	章动	nutation	21
zhangdu	章度	saturation	22
	樟		
zhangnao	樟腦	camphor	23
	漲		
zhangchao	漲潮	flow	24
zhangluo	漲落	fluctuation; fluctuate	25
zhangluo yanxu shijian	漲落延續时間	jitter time	26
	脹		
zhangsuojian	脹縮件	compensator	27
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zhang'ai	障碍	fault; damp; impair; injury	28
zhang'ai kance	障碍勘測	fault location	29
zhang'ai weizhi ceding	障碍位置测定	location of faults	30

zhangban	障版	baffle	01
	着		
zhaohuo	着火	inflammation	02
zhaohuodian	着火点	flashpoint; ignition point	03
zhaohuoqi	着火器	ignitron	04
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zhaokuang	找矿	prospecting	05
zhaolou	找漏	leak hunting	06
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zhao	兆	maga	07
zhao shengwu lunqin dangliang	兆生物伦琴当量	megaroentgen equivalent, man	08
zhao wuli lunqin dangliang	兆物理伦琴当量	megaroentgen equivalent, physical	09
zhaoba	兆巴	megabar	10
zhaodianzifu	兆电子伏	million electron-volt; Mev; megaelectron-volt	11
zhaodianzifu-ji nengqu	兆电子伏级能区	Mev region	12
zhaodianzifute	兆电子伏特	million electron-volt; Mev	13
zhaodun	兆吨	megaton	14
zhaohe	兆赫	megacycle; megacycles per second	15
zhaohezhi	兆赫芝	megacycles per second; Mcps	16
zhaojuli	兆居里	megacurie; Mcu	17
zhaoka	兆卡	thermie	18
zhaolade	兆拉德	megarad	19
zhaolifangchi	兆立方呎	million cubic feet; Mcf	20
zhaolu	兆卢 ·	megarutherford	21
zhaolunqin	兆伦琴	megaroentgen	22
zhaoou	兆欧	megohm	23
zhaowa-tian	兆瓦 - 天	megawatt-day	24
zhaozhao	兆兆	tera; T	25
zhaozhou	兆周	megacycle; megacycles per second	26
zhaozhou/miao	兆周 / 秒	megacycles per second; Mc/s; Mcps	27
	照		
zhaodu	照度	illumination; intensity of illumination	28
zhaoduji	照度計	illuminometer	29

zhaoguang	照光	irradiation	01
zhaoguo sanshitiand siwe s-lyu	照过三十天的死亡率	30-day lethality	02
zhaolid	照例的	conventional	03
zhaoming	照明	illumination; lighting	04
zhaoming benling	照明本領	illuminating power	05
zhaomingxue	照明学	illumination	06
zhaopian	照片	photograph; positive	07
zhaoqiang chayi yinshu	照强差異因数	diversity factor	08
zhaoshe	照射	irradiation; administration of radiation; radiation bombardment; radioactive bombardment; bombardment; bombarding; raying; ray	09
zhaoshe buzu	照射不足	underexposure	10
zhaoshe guandao	照射管道	exposure pipe; exposure tube	11
zhaoshe jiliang	照射剂量	radiation dose; irradiation dose; exposure dose	12
zhaoshe kongdao	照射孔道	irradiation tunnel; radiation thimble	13
zhaoshe ranliao cailiao shiyang yong xiaohe	照射燃料材料試样用小盒	fuel specimen capsule	14
zhaoshe shijian	照射时間	irradiation time; irradiation life	15
zhaoshe yanchi xiaoguo	照射延迟效果	late radiation effect	16
zhaoshe yinqid	照射引起的	radiation-induced, radiation-initiated	17
zhaoshe zhuangzhi	照射装置	irradiation unit	18
zhaoshed	照射的	irradiated	19
zhaoshed wuzhi	照射的物质	material under bombardment	20
zhaoshedian	照射点	point of irradiation	21
zhaosheguod wuzhi	照射过的物质	traversed material	22
zhaoshehe	照射盒	irradiation capsule	23
zhaoshe-houd yitian	照射后的一天	postirradiation day	24
zhaoshe-houd youkuai	照射后的鈾块	irradiated slug	25
zhaoshe-qian	照射前	predose	26
zhaoshe-qian yuxian fenxi	照射前預先分析	prebombardment analysis	27
zhaosheqiang	照射腔	exposure cavity	28
zhaosheshi	照射室	irradiation chamber; exposure cell	29
zhaosheshichuang	照射室窗	radiation window	30
zhaoshe-yong guandao	照射用管道	irradiation hole	31

zhaoshe-yong kongdao	照射用孔道	exposure hole	01
zhaoshe-yong rongqi	照射用容器	irradiation container	02
zhaoshe-yong zhage	照射用栅格	exposure cage	03
zhaoshe-yongd yuan	照射用的源	irradiation bomb	04
zhaoxiang celiangshu	照相测量术	photogrammetry	05
zhaoxiang diban	照相底板	photographic plate	06
zhaoxiang dipian	照相底片	photographic plate; photoplate; plate; negative	07
zhaoxiang dipian fa	照相底片法	photographic plate technique	08
zhaoxiang dipian jiaru	照相底片夹入	sandwich of photographic plates	09
zhaoxiang dipian puguang	照相底片曝光	film exposure	10
zhaoxiang dipian tance	照相底片探测	photographic-plate detection	11
zhaoxiang dipian shang lizi jingji xunzhao	照相底片上粒子径迹寻找	plate scanning	12
zhaoxiang fanzhaolyu	照相反照率	photographic albedo [astro.]	13
zhaoxiang guangduxue	照相光度学	photographic photometry	14
zhaoxiang jilu	照相記录	photographic recording	15
zhaoxiang jiaopian ji-liang ceding	照相胶片剂量测定	film monitoring	16
zhaoxiang jingweiyi	照相經緯仪	phototheodolite	17
zhaoxiang midu	照相密度	photographic density	18
zhaoxiang rujiao	照相乳胶	photographic emulsion	19
zhaoxiang rujiao fa	照相乳胶法	emulsion technique; stripped emulsion technique	20
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zhengjiao guiyixi	正交归一系	orthonormal system	16
zhengjiao hanshu	正交函数	orthogonal function [math.]	17
zhengjiao jiasudu	正交加速度	normal acceleration	18
zhengjiao lengjing	正交棱鏡	cross prisms	19
zhengjiao Nikeer lengjing	正交尼科耳棱晶	crossed Nicols	20
zhengjiao sudu	正交速度	normal velocity	21
zhengjiao zuobiao	正交座标	orthogonal coordinates; rectangular coordinates; Cartesian coordinates	22
zhengjiaod	正交的	orthogonal	23
zhengjiaodiao	正交刁	orthogonal bras	24
zhengjiaoli	正交力	normal force	25
zhengjiaoren	正交刃	orthogonal kets	26
zhengjiaotai	正交态	orthogonal states	27
zhengjiaoxi	正交系	orthogonal system; orthogonal set	28
zhengjiaoxing	正交性	orthogonality	29
zhengjiaoxian	正焦弦	latus rectum [math.]	30
zhengjiemian	正截面	normal section	31
zhengjingti	正晶体	positive crystal	32
zhenglizi	正离子	cation; basic ion	33

zhenglizi jiasuqi	正离子加速器	positive ion accelerator	01
zhenglizishu	正离子束	positive ion beam	02
zhenglizizhu	正离子柱	positive ion column	03
zhengli	正立	erect	04
zhengmian	正面	face; front	05
zhengmian mianji	正面面积	face area	06
zhengmujing	正目鏡	positive eyepiece	07
zhengnengliangtai	正能量态	positive energy state	08
zhengpeng	正碰	direct impact	09
zhengpian	正片	positive plate; positive	10
zhengqie	正切	tangent	11
zhengqie dianliuji	正切电流計	tangent galvanometer	12
zhengqing	正氢	orthohydrogen	13
zhengque	正确	exact	14
zhengque anzhuang yong zhuangzhi	正确安装用装置	adjuster	15
zhengqued	正确的	ordinate	16
zhengrushe	正入射	normal incidence	17
zhengsed	正色的	orthochromatic	18
zhengshe liangdu	正射亮度	normal brightness	19
zhengshengkang	正声抗	positive acoustical reactance	20
zhengshengyu	正剩余	positive excess	21
zhengshiyan	正視眼	emmetropia	22
zhengtongyouyunmu	正铜铀云母	metatorbernite	23
zhengtoujing	正透鏡	positive lens	24
zhengwei liju	正位力矩	righting couple	25
zhengxian	正弦	sine	26
zhengxian dianliu	正弦电流	sinusoidal current	27
zhengxian dianliuji	正弦电流計	sine galvanometer	28
zhengxian dinglyu	正弦定律	sine law	29
zhengxian tiaojian	正弦条件	sine condition	30
zhengxian zhendong	正弦振动	sinusoidal vibration	31
zhengxianbo	正弦波	sine wave	32
zhengxian-shid	正弦式的	sinusoidal	33
zhengxiang yuan guangdian-liu	正向原光电流	positive primary photoelectric current	34
zhengxiang	正象	erect image	35

zhengxiang lengjing	正象棱鏡	erecting prism	01
zhengxiang mujing	正象目鏡	erecting eyepiece	02
zhengxiang toujing	正象透鏡	erecting lens	03
zhengxieqiang	正肋强	normal stress	04
zhengxiefang jiegou	正斜方結构	orthorhombic structure	05
zhengxunhuan	正循环	direct cycle	06
zhengyali	正压力	normal pressure	07
zhengyaqiang	正压强	normal pressure	08
zhengyangdianzisu	正阳电子素	orthopositronium	09
zhengyichang	正異常	positive anomaly	10
zhengyingli	正应力	normal stress	11
zhengyuchengxing	正宇称性	even parity	12
zhengyuanzhu-xing fanying-dui	正园柱形反应堆	right cylindrical reactor	13
zhengze bianhuan	正則变換	canonical transformation	14
zhengze changlun	正則場論	canonical field theory	15
zhengze fangchengshi	正則方程式	canonical equation	16
zhengze fenbu	正則分布	canonical distribution	17
zhengze gonge bianshu	正則共軛变数	canonically conjugate variable	18
zhengze xizong	正則系綜	canonic(al) ensemble; canonical assemblage	19
zhengze zuobiao	正則坐标	canonical coordinate	20
zhengzehua yinshu	正則化因数	normalization factor	21
zhengzhizi	正質子	proton	22
zhengzhouqi	正周期	positive period	23
zhengzi	正子	positron; positive electron; antielectron	24
zhengzi lilun	正子理論	positron theory	25
zhengzi yanmo	正子湮沒	positron annihilation	26
	幀		
zheng	幀	frame [TV]	27
	証		
zhengju	証据	evidence	28
zhengming	証明	evidence; demonstration	29
zhengren	証認	identification	30
	支		
zhicheng zhuangzhi	支撑装置	support structure	31

zhichengban	支撑板	support plate; base plate	01
zhichengd	支承的	bearing	02
zhichiqi	支持器	holder; hold	03
zhidian	支点	pivot point; pivot; fulcrum	04
zhifanying	支反应	side reaction	05
zhiguan	支管	branch; offtake; arm; jet	06
zhijia	支架	support; bearing; arm	07
zhikeceng	支壳层	subshell	08
zhikeceng tianman	支壳层填满	subshell closure	09
zhilian	支链	side chain	10
zhiliang	支量	component; constituent	11
zhiliu	支流	inflow; onflow	12
zhiliuguan	支流管	flow hole	13
zhilu	支路	bypass; branch circuit; canal branch; arm	14
zhimai	支脉	branch; branching; arm; ramification	15
zhipei	支配	board	16
zhishu	支枢	pivot	17
zhixi	支系	collateral series	18
zhixian	支线	branch; branching; arm; ramification	19
zhizhu	支柱	mounting rack; rack	20
zhizhu-shang anzhuangd	支柱上安装的	rack-mounted	21
zhizhu-shang zhuangpeid	支柱上装配的	rack-mounted	22
zhizuo	支座	support; bearing	23
zhizuo zhaji	支座栅极	support grid	24
	脂		
zhiqianyoukuang	脂铅铀矿	gummite	25
zhituqianyoukuang	脂钛铅铀矿	thorogummite; mackintoshite; nicolayite; maitlandite	26
	织		
zhigouzhou	织构轴	fiber axis	27
	执		
zhixing	执行	observation	28
zhixing bujian	执行部件	executive component	29
zhixing jigou	执行机构	actuator	30

zhi jiliuqi dianlishi	直集流器电离室	straight collector ionization chamber; straight center-wire ionization chamber	01
zhidu dingbiaoqi	直读定标器	direct-reading meter	02
zhiduji	直读計	direct-reading meter	03
zhiji tianxian	直激天线	directly excited antenna	04
zhijiaod	直交的	orthogonal	05
zhijiao hanshu	直角函数	rectangular function	06
zhijiao jixian	直角双线	rectangular hyperbola	07
zhijiao lengjing	直角棱镜	right-angled prism	08
zhijiao maichong	直角脉冲	rectangular pulse; square pulse	09
zhijiao shuangquxian	直角双曲线	rectangular hyperbola	10
zhijiao xinhao	直角信号	square signal	11
zhijiao zhuanguangqi	直角转光器	optical square	12
zhijiao zuobiao	直角座标	rectangular coordinates; orthogonal coordinates; Cartesian coordinates	13
zhijiao zuobiaozhou	直角座标轴	rectangular axis	14
zhijie caozuo	直接操作	direct maintenance; contact servicing	15
zhijie chansheng zhengqi zhuangzhi	直接产生蒸汽装置	direct-cycle steam plant	16
zhijie dingxiang fushe	直接定向辐射	head-on radiation	17
zhijie dushu jiliangji	直接读数剂量計	direct-reading dosimeter	18
zhijie dushud	直接读数的	direct-reading	19
zhijie fuzhao	直接辐照	direct radiation	20
zhijie fuzhaoping	直接辐照屏	directional exposure shield	21
zhijie jilud	直接記录的	direct-recording	22
zhijie kongqi xunhuan fanyingdui	直接空气循环反应堆	direct air-cycle reactor	23
zhijie lengque	直接冷却	direct cooling	24
zhijie ouhe	直接耦合	direct coupling	25
zhijie pengzhuang	直接碰撞	knock-on collision	26
zhijie qihua	直接汽化	direct boiling	27
zhijie shiyan	直接实验	straightforward experiment	28
zhijie shuxie jiluqi	直接书写記录器	direct-writing recorder	29
zhijie tiaojie	直接調节	direct control	30
zhijie weihu	直接維护	contact servicing	31
zhijie weixiu zhuangzhi	直接維修装置	direct maintenance plant	32

zhijie weiyu fanyingdui-xiad	直接位于反应堆下的	subpile	01
zhijie xingcheng	直接形成	direct production	02
zhijie you kuangjiang tiqu you guocheng	直接由矿浆提取铀过程	"resin-in-pulp" process	03
zhijie yueqian	直接跃迁	crossover transition	04
zhijie zhaoshe	直接照射	direct radiation	05
zhijiefa	直接法	direct method	06
zhijing	直徑	diameter	07
zhijing-dui-changdu da-bizhi jishuguan	直徑对长度大比值計数管	"pill-box" counter	08
zhiju	直距	crow-flight distance	09
zhiliu	直流	direct current; d-c	10
zhiliu diancibeng	直流电磁泵	direct-current electromagnetic pump; conduction pump; Faraday pump	11
zhiliu diandongji	直流电动机	direct-current motor	12
zhiliu dianliu	直流电流	direct current	13
zhiliu fadianji	直流发电机	direct-current generator; direct-current dynamo	14
zhiliu lengque xitong	直流冷却系統	once-through coolant system	15
Zhiliu shiyan	直流实验	Direct Current Experiment	16
zhiliu texing quxian	直流特性曲綫	direct current characteristic	17
zhiliu xitong	直流系統	single-pass system	18
zhiliu xunhuan	直流循环	direct cycle	19
zhiliu zaireji fanyingdui	直流載热剂反应堆	once-through reactor	20
zhiliu zhengqi fashengqi	直流蒸汽发生器	once-through steam generator	21
zhiliud	直流的	single-flow; single-pass; straight-through	22
zhiliudian	直流电	direct current	23
zhipai tianxianzhen	直排天綫陣	collinear array [telecomm.]	24
zhisheliu	直射流	straight-through flow	25
zhishi fenguangjing	直視分光鏡	direct vision spectroscope	26
zhishi lengjing	直視稜鏡	direct vision prism	27
zhixian beizeng jiasuqi	直綫倍增加速器	linear multiple accelerator	28
zhixian chuanbo	直綫傳播	rectilinear propagation	29
zhixian fangdianguan	直綫放电管	linear discharge tube	30
zhixian gaopin zhipuyi	直綫高頻質譜仪	linear radiofrequency mass spectrometer	31
zhixian huohua jishuguan	直綫火花計数管	linear spark counter	32

zhixian jiasuqi	直綫加速器	linear accelerator	01
zhixian jingge	直綫晶格	line lattice	02
zhixian shangsheng	直綫上升	ramp	03
zhixian shecheng	直綫射程	linear range; straight-line flight	04
zhixian shecheng changdu	直綫射程长度	practical range	05
zhixian waitui changdu	直綫外推长度	linear extrapolation length	06
zhixian xiajiang	直綫下降	linear decrease	07
zhixian yanzhi fangdaqi	直綫延滞放大器	delay amplifier	08
zhixian yundong	直綫运动	rectilinear motion	09
zhixian zhenfu texing fangdaqi	直綫振幅特性放大器	linear amplifier	10
zhixiand	直綫的	linear; rectilinear	11
zhixiandu	直綫度	linearity	12
zhixianhua	直綫化	linearization	13
zhixianlyu dianlu	直綫律电路	linear circuit	14
zhixian-xingd	直綫型的	linear; unidimensional	15
zhixianxing	直綫性	linearity	16
zhixianxing fangda	直綫性放大	linear amplification	17
zhixianxing fangdaqi	直綫性放大器	linear amplifier	18
zhixianxing jiasuqi	直綫性加速器	linear accelerator	19
zhixianxing jianbo	直綫性檢波	linear detection [telecomm.]	20
zhixianxing zhengliu	直綫性整流	linear rectification	21
zhixianxingd	直綫性的	linear	22
zhizhao	直照	direct lighting	23
	值		
zhi	值	value; amount; quantity	24
	职		
zhiye fuzhao jiliang	职业輻照剂量	occupational radiation dose	25
zhiye fuzhao weixianxing	职业輻照危險性	occupational radiation hazard	26
zhiye guodu zhaoshe	职业过度照射	technical overexposure	27
zhiye weixianxing	职业危險性	occupational risk	28
zhiyexing fuzhao fanghu	职业性輻照防护	occupational radiation protection	29
zhiyexing fuzhao qiangdu	职业性輻照强度	occupational level	30
zhiyexing zhaoshe	职业性照射	occupational radiation; occupational exposure; professional exposure	31
zhiyuan	职員	worker	32

zhiyuan zhaoshe	职员照射	personnel exposure	01
	质		
zhi	质	medium; body	02
zhidian	质点	material point; particle	03
zhidian moxing	质点模型	particle model	04
zhihua	质化	materialization	05
zhiliang	质量	mass; quality	06
zhiliang biliuliang	质量比流量	mass flow rate	07
zhiliang biaodu	质量标度	mass scale	08
zhiliang bumie	质量不灭	conservation of mass	09
zhiliang ceding	质量测定	mass estimation	10
zhiliang chane	质量产额	mass yield; mass abundance	11
zhiliang chuandi	质量传递	mass transfer; mass transport	12
zhiliang chuandi xishu	质量传递系数	mass transfer coefficient	13
zhiliang chuandi zuni	质量传递阻尼	mass transfer resistance	14
zhiliang cifenxiqi	质量磁分析器	mass analyzing magnet	15
zhiliang danwei	质量单位	mass unit	16
zhiliang danwei liuliang	质量单位流量	mass flow rate	17
zhiliang dangliang	质量当量	mass equivalent	18
zhiliang fanwei	质量范围	mass range; mass region	19
zhiliang fenbian benling	质量分辨本领	mass resolution	20
zhiliang fenbianlyu	质量分辨率	mass resolution	21
zhiliang fenbu	质量分布	mass distribution	22
zhiliang fenliqi	质量分离器	mass separator	23
zhiliang fenxi	质量分析	mass analysis	24
zhiliang gongshi	质量公式	mass formula	25
zhiliang huansuan yinshu	质量换算因数	mass conversion factor	26
zhiliang kuisun	质量亏损	mass decrement; mass deficit; mass defect; packing loss; packing effect	27
zhiliang lingminzhi	质量灵敏值	mass sensitive quantity	28
zhiliang liuliang	质量流量	mass flow; mass velocity	29
zhiliang nongdu	质量浓度	mass concentration	30
zhiliang shecheng	质量射程	mass range	31
zhiliang shouheng	质量守恒	mass conservation; conservation of mass	32
zhiliang shouheng fangchengshi	质量守恒方程式	mass conservation equation	33

zhiliang sudu	质量速度	mass velocity	01
zhiliang wei 149-d he fang-shexing shanbianlian	质量为 149 的核放射性嬗变链	mass-149 chain	02
zhiliang xishou xishu	质量吸收系数	mass absorption coefficient	03
zhiliang xianjian juli	质量线间距离	mass separation	04
zhiliang xiaoying	质量效应	mass effect	05
zhiliang yingyu	质量盈余	mass excess	06
zhiliang zaiguiyihua	质量再归一化	mass renormalization	07
zhiliang zhehe xiaoying	质量折合效应	reduced mass effect	08
zhiliang zhishiqi	质量指示器	mass indicator	09
zhiliang zhongxin	质量中心	center of mass; centroid	10
zhiliang zhongxin xitong	质量中心系统	center-of-mass coordinates	11
zhiliang zhongxin xitong kongjian	质量中心系统空间	center-of-mass space	12
zhiliang zuzhi benling	质量阻止本领	mass stopping power	13
zhiliang zuoyong	质量作用	mass action	14
zhiliang zuoyong dinglyu	质量作用定律	mass action law; law of mass action	15
zhiliangbi	质量比	mass ratio	16
zhiliangmian	质量面	mass surface	17
zhiliangshu	质量数	mass number; nucleon number; rough atomic weight	18
zhiliangshu bukekao ceding	质量数不可靠测定	uncertain mass assignment	19
zhiliangshu ceding	质量数测定	mass assignment	20
zhiliangshu fanwei	质量数范围	mass region	21
zhiliangshu kekao ceding	质量数可靠测定	certain mass assignment	22
zhiliangxiang	质量项	mass term	23
zhi-neng dangliang dinglyu	质能当量定律	principle of equivalence of mass and energy	24
zhi-neng dangliang yuanli	质能当量原理	mass-energy equivalence principle; principle of equivalence of mass and energy	25
zhi-neng guanxi	质能关系	mass-energy relation	26
zhi-neng xiangdangliang	质能相当量	mass-energy equivalence	27
zhi-neng xiangdangxing	质能相当性	mass-energy equivalence	28
zhipu	质谱	mass spectrum; spectrum	29
zhipu celiang	质谱测量	mass spectrometer measurement; mass spectrometry	30
zhipu fenxi	质谱分析	mass spectrographic analysis; mass spectrometry; mass spectrography	31

zhipu fenxifa	质谱分析法	mass spectrometric method	01
zhipu fenxiqi	质谱分析器	mass analyzer; mass spectrometer	02
zhipufa	质谱法	mass spectrography; mass spectrometric method	03
zhipuxian fenlie	质谱线分裂	mass splitting	04
zhipuxue	质谱学	mass spectrometry	05
zhipuyi	质谱仪	mass spectrometer; mass spectrograph; mass analyzer	06
zhipuyi fenbianli danwei	质谱仪分辨力单位	slug	07
zhipuyi jishu	质谱仪技术	mass spectrometric technique	08
zhipuyi tanceqi	质谱仪探测器	mass spectrometer detector	09
zhipuyid	质谱仪的	mass-spectrographic	10
zhixin	质心	center of mass	11
zhixin xitong	质心系统	center-of-mass system; center-of-inertia system; center-of-mass frame	12
zhixin xitong jiao	质心系统角	center-of-mass angle	13
zhixin xitong nengliang	质心系统能量	center-of-mass energy	14
zhixin xitong sudu	质心系统速度	center-of-mass velocity	15
zhixin zuobiao	质心坐标	center-of-mass coordinates	16
zhiyan fushe	质湮辐射	annihilation radiation	17
zhizi	质子	proton; H-particle	18
zhizi bolie	质子剥裂	proton stripping	19
zhizi fanchong	质子反冲	proton recoil	20
zhizi fanchongfa	质子反冲法	proton recoil method	21
zhizi fuhuo	质子俘获	proton capture	22
zhizi gongzhen	质子共振	proton resonance	23
zhizi gongzhen fushe fuhuo	质子共振辐射俘获	proton-gamma resonance	24
zhizi gongzhen wending cichang	质子共振稳定磁场	proton-resonance stabilized magnetic field	25
zhizi he zhongzi wending pailie	质子和中子稳定排列	stable arrangement of protons and neutrons	26
zhizi hongji	质子轰击	proton bombardment	27
zhizi huzhi sanshe	质子互致散射	proton-proton scattering	28
zhizi huanshud	质子幻数的	proton-magic	29
zhizi jiasuqi	质子加速器	proton accelerator	30
zhizi jiehe'neng	质子结合能	proton binding energy	31
zhizi puyi	质子谱仪	proton spectrometer	32
zhizi qinheli	质子亲和力	proton affinity	33

zhizi tongbu jiasuqi	质子同步加速器	proton synchrotron	01
zhizi wangyuanjing	质子望远镜	proton telescope	02
zhizi xianweijing	质子显微镜	proton microscope	03
zhizi xunhuan	质子循环	proton-proton chain	04
zhizi yinqid fenlie	质子引起的分裂	proton-induced fission	05
zhizi yinqid xinglie	质子引起的星裂	proton-produced star	06
zhizi zhaishu	质子窄束	proton pencil	07
zhizi zhixian jiasuqi	质子直线加速器	linear proton accelerator	08
zhizi-γ gongzhen	质子γ共振	proton-gamma resonance	09
zhizibo	质子波	proton wave	10
zhizi-jian jiaohuanli	质子间交换力	proton-proton exchange force	11
zhizi-jian li	质子间力	proton-proton force	12
zhiziqun	质子群	proton group	13
zhizishu	质子束	proton beam	14
zhizi-zhizi sanshe	质子质子散射	proton-proton scattering	15
zhizi-zhongzi moxing	质子中子模型	proton-neutron model	16
	酯		
zhi	酯	ester	17
	止		
zhidong jigou	止动机构	shutdown device	18
	只		
zhigong shengchan bu yong fanyingdui	只供生产钚用反应堆	plutonium-only reactor	19
	指		
zhibeiji	指北极	north seeking pole	20
zhibiao	指标	index; exponent	21
zhibiaod	指标的	exponential	22
zhiding zhouqi	指定周期	period demand	23
zhidong zhuashou	指动抓手	finger-action tool	24
zhinan	指南	manual	25
zhinanji	指南极	south seeking pole	26
zhishi	指示	indication; display; tracing	27
zhishi yibiao	指示仪表	reading instrument	28
zhishi yuansu	指示元素	indicator element	29
zhishideng	指示灯	indicating lamp; indicator lamp	30
zhishiji	指示剂	indicator; tracer agent	31

zhishiji fangshexing	指示剂放射性	tracer activity	01
zhishiji huaxue	指示剂化学	tracer chemistry	02
zhishiji lizi	指示剂离子	tracer ion	03
zhishiji rongye	指示剂溶液	tracer solution	04
zhishiji shuliang cuiqu	指示剂数量萃取	tracer-scale extraction	05
zhishiji weiyi fa	指示剂位移法	tracer displacement technique	06
zhishiji	指示計	finger	07
zhishiliang	指示量	trace quantity; indicatrix [math.]	08
zhishiqi	指示器	indicator; indicating meter; detecting element; index	09
zhishiqi jiliang	指示器剂量	tracer dose	10
zhishiqi yuanjian	指示器元件	detecting element	11
zhishi-shi yibiao	指示式仪表	indicating meter	12
zhishi-shi yiqi	指示式仪器	reading instrument	13
zhishu	指数	exponent; exponential; index	14
zhishu dinglyu	指数定律	exponential law; power law	15
zhishu fanyingdui	指数反应堆	exponential reactor	16
zhishu fangcheng	指数方程	indicial equation	17
zhishu jinsi	指数近似	exponential approximation	18
zhishu quxian	指数曲线	exponential curve; exponential line	19
zhishu shiyan	指数实验	exponential experiment	20
zhishu shijing	指数阱阱	exponential well	21
zhishu shuaibian	指数衰变	exponential decay	22
zhishu wanzhan laba	指数蜿展喇叭	exponential horn	23
zhishu xishou	指数吸收	exponential absorption	24
zhishu zhuangzhi	指数装置	exponential assembly	25
zhishud	指数的	exponential	26
zhishulyu	指数律	exponential law	27
zhishuqu	指数区	exponential region	28
zhishuwei	指数尾	exponential tail	29
zhitou	指头	finger	30
zhixiang tianxian	指向天线	directional antenna	31
zhixiangbiao	指向标	beacon	32
zhixiangxing	指向性	directive property	33
zhizhen	指針	pointer; finger; hand; index	34
zhizhen yiwei sulyu fa	指針移位速率法	rate-of-drift measuring method	35

zhizhen-shi zhishiqi	指針式指示器	pointer-type indicator	01
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zhilin	芪磷	stilbene phosphor	02
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zhijia dianrongqi	紙介电容器	paper condenser	03
zhishang secengfa	紙上色层法	paper chromatography	04
zhishang secengpu	紙上色层譜	paper chromatogram	05
	制		
zhi	制	system	06
zhiba wuzhi	制靶物质	target material	
zhibei	制备	preparation	08
zhibei linguangti cailiao	制备燐光体材料	phosphor material	09
zhibei xin tongweisu fanyingdui	制备新同位素反应堆	materials-producing reactor	10
zhibu gongchang	制鈈工厂	plutonium factory	11
zhicheng biaoge	制成表格	tabulation; tabulate	12
zhicheng hunningtu	制成混凝土	concrete	13
zhiding	制定	mount	14
zhidong	制动	stop; retardation; damp	15
zhidong dangliang	制动当量	stopping equivalent	16
zhidong dianji	制动电极	retarding electrode	17
zhidong fushe'neng	制动輻射能	bremsstrahlung energy	18
zhidong jiezhi	制动介质	stopping material	19
zhidong mali	制动马力	brake horsepower	20
zhidong wuzhi	制动物质	stopping material	21
zhidongli	制动力	retarding force	22
zhidongqi	制动器	stopper	23
zhidu	制度	system; behavior	24
zhiji	制剂	preparation	25
zhimo zhuangzhi	制模装置	analog machine	26
zhipin	制品	work	27
zhitaoshu	制陶术	ceramics	28
zhitu	制图	mapping	29
zhiyue	制約	restriction; confinement; limitation; clipping	30
zhizao	制造	production; generation	31
zhizhi	制止	deceleration; decay	32

zhizhi baozha zhuangzhi	制止爆炸装置	explosion trap	01
zhizhi fangshexing tongweisu chendian shiji	制止放射性同位素沉淀试剂	holdback agent	02
zhizhi fangshexing tongweisu xifu shiji	制止放射性同位素吸附试剂	holdback agent	03
zhizhiqi	制止器	stopper	04
zhizuo moxing	制作模型	modeling; simulation	05
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zhicheng chengxu	治成程序	forming process	06
zhiguang	治光	polishing	07
zhiliao	治疗	therapy; treatment	08
zhiliao jiliang	治疗剂量	therapy dose	09
zhiliao-yong fangsheyuan	治疗用放射源	bomb	10
zhiliao-yong kongdao	治疗用孔道	treatment port	11
	致		
zhidianli	致电离	ionize	12
zhidianli benling	致电离本领	ionizing power	13
zhidianli fushe	致电离辐射	ionizing radiation; ionizing rays	14
zhidianli lizi	致电离粒子	ionizing particle	15
zhiduan xieqiang	致断胁强	breaking stress	16
zhiduan yingli	致断应力	breaking stress	17
zhiduicheng suanfu	致对称算符	symmetrizing operator	18
zhifanduicheng suanfu	致反对称算符	antisymmetrizing operator; antisymmetrizer	19
zhihei	致黑	blackening; browning	20
zhileng	致冷	refrigeration	21
zhileng xunhuan	致冷循环	refrigeration cycle	22
zhileng zhuangzhi	致冷装置	refrigerating system	23
zhilengji	致冷机	refrigerator	24
zhilengji	致冷剂	refrigerant	25
zhilengqi	致冷器	refrigerator	26
zhilengwu	致冷物	cooling agent	27
zhilengxue	致冷学	refrigeration	28
zhiming jiliang	致命剂量	lethal dose; fatal dose; lethal amount	29
zhiming xiaoying	致命效应	lethal effect; lethal action	30
zhiming zhaoshe	致命照射	lethal exposure	31
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zhimingxing	致命性	lethality	03
zhimingxingd	致命性的	lethal	04
zhimo jingli	致密晶粒	blackened grain	05
zhipian cichang	致偏磁場	deflecting magnetic field	06
zhipian citi	致偏磁体	deflecting magnet	07
zhipian dian'i	致偏电极	deflecting electrode	08
zhipian xitong	致偏系統	deflection system; deflection yoke; deflecting yoke	09
zhipianban	致偏板	deflection plate; deflecting plate; deflector	10
zhipianchang	致偏場	deflection field; deflecting field	11
zhipianli	致偏力	deflecting force	12
zhisesan dianzi	致色散电子	dispersion electron	13
zhisid	致死的	lethal	14
zhitiaoxie xianpan	致調諧綫蟠	tuning coil; syntonizing coil	15
zhiyan jiliang	致癌剂量	carcinogenic dose	16
zhizongpian dianlu	致纵偏电路	vertical deflecting circuit	17
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zhihou	滞后	hysteresis	18
zhihou dianlu	滞后电路	lag network	19
zhihou zuoyong	滞后作用	hysteresis	20
zhiliu	滞留	residence	21
zhiliu lizi	滞留粒子	stopped particle	22
zhiliu zai feinei	滞留在肺内	lung retention	23
zhiliu zai guge-zhong	滞留在骨骼中	bone retention	24
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zhihuan	置換	replacement; arrangement; arrange	25
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zhihuand	置換的	interchangeable	27
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zhongdeng fangshexing feiwu	中等放射性廢物	intermediate-level waste	31

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zhongdeng fangshexing wuzhi gongzuoshi	中等放射性物质工作室	intermediate-level cell; intermediate-level cave	02
zhongdeng fangshexing wuzhi yanjiu shiyanshi	中等放射性物质研究实验室	"semihot" laboratory	03
zhongdeng fangshexingd	中等放射性的	intermediate-level	04
zhongdeng gonglyu fanyingdui	中等功率反应堆	medium-power reactor	05
Zhongdeng gonglyu qingshui-manhua gongye-yong he-fanyingdui	中等功率轻水慢化工业用核反应堆	Medium Energy Light Water Moderated Industrial Nuclear Reactor	06
Zhongdeng gonglyu shui-jiansu gongye-yong hefanyingdui	中等功率水减速工业用核反应堆	Medium Energy Light Water Moderated Industrial Nuclear Reactor	07
zhongdeng huoxingd	中等活性的	intermediate-level	08
zhongdeng nengliang	中等能量	medium energy; moderate energy	09
zhongdeng nengliangzhi	中等能量值	median energy	10
zhongdeng qiangdu fushe	中等强度辐射	intermediate-level radiation	11
zhongdeng yuanziliang tongweisu	中等原子量同位素	intermediate isotope	12
zhongdeng yuanziliang yuansu	中等原子量元素	intermediate element; medium-weight element	13
zhongdeng zhiliang he	中等质量核	medium nucleus; medium-weight nucleus	14
zhongdeng zhiliang suipian	中等质量碎片	medium-heavy fragment	15
zhongdeng zhiliangshu yuan-zihe	中等质量数原子核	intermediate nucleus	16
zhongdeng zhongliang yuan-su	中等重量元素	intermediate element	17
zhongdengd	中等的	medium; average	18
zhongduan	中断	chop	19
zhonghe	中和	neutralization; averaging; average out	20
zhonghed	中和的	neutral; averaged	21
zhonghehua	中和化	neutralize	22
zhonghere	中和热	heat of neutralization	23
zhongji shuilun	中击水轮	middleshot water wheel	24
zhongji zhongyuanzihe	中级重原子核	intermediately heavy nucleus	25
zhongjixian	中继线	tieline	26
zhongjian	中间	interval; interspace	27
zhongjian chanwu	中间产物	intermediate product; intermediate material	28
zhongjian chengxiang nengpuyi	中间成象能谱仪	intermediate-image spectrometer	29

zhongjian dianlu	中間电路	intermediate circuit	01
zhongjian fenlie chanwu	中間分裂产物	transient fission product	02
zhongjian huilu	中間迴路	intermediate loop	03
zhongjian jiaxin	中間夾心	sandwich	04
zhongjian jinshulyu	中間金属律	law of intermediate metals	05
zhongjian lengqueji	中間冷却剂	intercooler	06
zhongjian lengqueqi	中間冷却器	intercooler	07
zhongjian nengji	中間能級	intermediate level	08
zhongjian ouhe lilun	中間耦合理論	intermediate coupling theory	09
zhongjian pinlyu	中間頻率	intermediate frequency	10
zhongjian quyu	中間区域	intermediate region	11
zhongjian sudu	中間速度	intermediate speed	12
zhongjian xunhuand	中間循环的	intercycle	13
zhongjian zaireji	中間載热剂	intermediate coolant	14
zhongjiand	中間的	interstitial; medium; average	15
zhongjianhe	中間核	compound nucleus	16
zhongjianhe xingcheng jiaozhengzhi	中間核形成校正值	compound nucleus correction	17
zhongjianmian	中間面	median surface	18
zhongjiemian	中界面	median surface	19
zhongli wendu	中立温度	neutral temperature	20
zhonglid	中立的	neutral	21
zhonglimian	中立面	neutral surface	22
zhongliti	中立体	neutral body	23
zhonglixian	中立綫	neutral line	24
zhongneng yuanzihe wulixue	中能原子核物理学	medium-energy nuclear physics	25
zhongneng zhongzi	中能中子	moderate-energy neutron; intermediate neutron	26
zhongneng zhongzi fanyingdui	中能中子反应堆	intermediate reactor	27
zhongpin	中頻	intermediate frequency	28
zhongpin fangdaqi	中頻放大器	intermediate-frequency amplifier	29
zhongpingmian	中平面	midplane	30
zhongruand	中軟的	medium soft	31
zhongshu	中数	mean	32
zhongweizi	中微子	neutrino	33
zhongxian	中綫	neutral	34

zhongxian pingmian	中綫平面	midplane	01
zhongxin	中心	center; nucleus	02
zhongxin bufen	中心部分	core section	03
zhongxin dianzhan	中心电站	central station	04
zhongxin kuidian	中心饋电	center feed	05
zhongxind	中心的	centered	06
zhongxinju	中心距	between centers	07
zhongxinli	中心力	central force	08
zhongxinlichang	中心力場	central force field; central field	09
zhongxinliu	中心流	central flux; center flux	10
zhongxinmian	中心面	midplane	11
zhongxing jiezi	中性介子	neutral meson; neutra meson; neutretto	12
zhongxing jiezishuo	中性介子說	neutral meson theory	13
zhongxing lizi	中性粒子	neutral particle	14
zhongxing lizishu he daidian lizishu bi	中性粒子数和带电粒子数比	neutral-to-charge ratio	15
zhongxingd	中性的	neutral; medium; average; normal [chem.]	16
zhongyang	中央	center	17
zhongyang caozong	中央操纵	central control	18
zhongyang caozongtai	中央操纵台	central control board	19
zhongyang dianchizuzhi	中央电池組制	central battery system; common battery system	20
zhongyang guandao	中央管道	central thimble	21
zhongyang guangdai	中央光带	central band	22
zhongyang shexian	中央射綫	central ray	23
zhongyang tiaowen	中央条紋	central fringe	24
zhongyang zhouxian	中央軸綫	central axis	25
zhongyangd	中央的	centered	26
zhong-zhi chaxiang	中質差項	unpaired term	27
zhongzi	中子	neutron	28
zhongzi bei zhizi sanshe	中子被质子散射	neutron-proton scattering	29
zhongzi bendi	中子本底	neutron background	30
zhongzi bochang	中子波长	neutron wavelength	31
zhongzi bolie	中子剝裂	neutron stripping	32
zhongzi buzud	中子不足的	neutron-deficient	33
zhongzi buzud he	中子不足的核	neutron-deficient nucleus	34

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zhongzi cejing	中子测井	neutron well logging	02
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zhongzi chansheng	中子产生	neutron production	04
zhongzi chansheng didian	中子产生地点	geometrical origin of neutrons	05
zhongzi chushe	中子出射	emergence	06
zhongzi chuanbo	中子傳播	neutron propagation	07
zhongzi ciju	中子磁矩	neutron magnetic moment	08
zhongzi cixing sanshe	中子磁性散射	magnetic neutron scattering	09
zhongzi dannenghuaqi	中子单能化器	neutron monochromator	10
zhongzi danseqi	中子单色器	neutron monochromator	11
zhongzi dici fuhuo	中子递次俘获	successive neutron capture	12
zhongzi duoci fuhuo	中子多次俘获	multiple neutron capture	13
zhongzi fashe	中子发射	neutron ejection	14
zhongzi fashe fanying	中子发射反应	neutron-emitting reaction	15
zhongzi fasheqi	中子发射器	neutron howitzer	16
zhongzi fasheng	中子发生	generation of neutrons	17
zhongzi fashengqi	中子发生器	neutron generator	18
zhongzi fanshe xingneng	中子反射性能	neutron reflecting property	19
zhongzi fansheji ng	中子反射鏡	neutron-reflecting mirror	20
zhongzi fansheti	中子反射体	neutron reflector	21
zhongzi fanying	中子反应	neutron reaction	22
zhongzi fanyingdui	中子反应堆	neutronic reactor	23
zhongzi fanghuping	中子防护屏	neutron shield	24
zhongzi fanghuxiang	中子防护箱	neutron shield tank	25
zhongzi fangshehua fenxi	中子放射化分析	neutron radioactivation analysis; neutron activation analysis	26
zhongzi fangshexing shengwuxue	中子放射性生物学	neutron radiobiology	27
zhongzi feixing shijian puyi	中子飞行时间譜仪	neutron time-of-flight spectrometer	28
zhongzi feixing shijian tanceqi	中子飞行时间探测器	neutron time-of-flight detector	29
zhongzi fenbu pingzheng	中子分布平整	flattening of neutron distribution	30
zhongzi fuhuo	中子俘获	neutron capture; neutron death	31
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zhongzi fuhuo fanying	中子俘获反应	neutron capture reaction	01
zhongzi fuhuo fushe	中子俘获輻射	neutron capture radiation	02
zhongzi fuhuo jiemian	中子俘获截面	neutron capture cross section	03
zhongzi fushe	中子輻射	neutron radiation	04
zhongzi fushe fuhuo	中子輻射俘获	nonfission neutron absorption	05
zhongzi fushe sunshang	中子輻射損伤	neutron radiation damage; neutron-induced damage	06
zhongzi fuzhao	中子輻照	neutron exposure	07
zhongzi gongzhen	中子共振	neutron resonance	08
zhongzi gongzhen xishou	中子共振吸收	neutron resonance absorption	09
zhongzi guangxue	中子光学	neutron optics	10
zhongzi guosheng	中子过剩	neutron excess	11
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zhongzi he dianzi jian oujizi yu oujizi xianghu zuoyong	中子和电子间偶极子与偶极子相互作用	dipole-dipole neutron-electron interaction	13
zhongzi he dianzi jian xianghu zuoyong	中子和电子间相互作用	neutron-electron interaction	14
zhongzi he liebian suipian jiaoguanlian	中子和裂变碎片角关联	neutron-fragment angular correlation	15
zhongzi he γ-shexian lingmindu bi	中子和γ射綫灵敏度比	neutron-to-gamma sensitivity ratio	16
zhongzi hongji	中子轰击	neutron bombardment	17
zhongzi hongji yinqid reyingli	中子轰击引起的热应力	neutron-induced thermal stress	18
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zhongzi jihuo	中子激活	neutron activation	21
zhongzi jihuo huoded fangshexing tongweisu	中子激活获得的放射性同位素	neutron-induced radioisotope	22
zhongzi jiliang	中子剂量	neutron dose	23
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zhongzi jiliangji	中子剂量計	neutron dosimeter	27
zhongzi jiliangxue	中子剂量学	neutron dosimetry	28
zhongzi jishu zhuangzhi	中子計数装置	neutron-counting equipment	29
zhongzi jishuguan	中子計数管	neutron counter	30
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zhongzi jilushi	中子記录室	neutron-detecting chamber	02
zhongzi jiare	中子加热	neutron heating	03
zhongzi "jiazhi"	中子"价值"	neutron worth	04
zhongzi jiazhi hanshu	中子价值函数	iterated fission expectation	05
zhongzi jiancha	中子檢查	neutron monitoring	06
zhongzi jianyanqi	中子檢验器	neutron monitor	07
zhongzi jiansu	中子減速	moderation of neutrons	08
zhongzi jiaopian jiliangj:	中子胶片剂量計	neutron film badge	09
zhongzi jiehe	中子結合	neutron binding	10
zhongzi jiehe'neng	中子結合能	neutron binding energy	11
zhongzi jiemian	中子截面	neutron cross section	12
zhongzi kongzhi	中子控制	neutron monitoring	13
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zhongzi lian-shi fanying	中子鏈式反应	neutron chain reaction	17
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zhongzi midu	中子密度	neutron density; neutron population; neutron level	25
zhongzi midu tidu	中子密度梯度	gradient of neutrons	26
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zhongzi pengzhuang	中子碰撞	neutron collision; neutron bombardment	31
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zhongzi qiti	中子气体	neutron gas	08
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zhongzi qiangdu jilu	中子强度記录	neutron power trace	12
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zhongzi shanshuoti	中子闪爍体	neutron phosphor; neutron-detecting phosphor	18
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zhongzi shengcheng	中子生成	production of neutrons	20
zhongzi shi yuanzihe jifa	中子使原子核激发	neutron excitation of nucleus	21
zhongzi shouming	中子寿命	neutron lifetime	22
zhongzi shuyun	中子輸运	neutron transport	23
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zhongzi shuaibian	中子衰变	neutron decay	26
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zhongzi sudu lingmindu	中子速度灵敏度	neutron velocity sensitivity	28
zhongzi sudu xuanzeqi	中子速度选擇器	neutron velocity selector	29
zhongzi sunshi	中子損失	neutron loss	30
zhongzi tance	中子探测	neutron detection	31
zhongzi tanceqi	中子探側器	neutron detector; neutron-sensing device; neutron-sensing element; neutron sensor	32

zhongzi tongdao	中子通道	neutron sink	01
zhongzi tongguo jiemian	中子通过截面	neutron transmission cross section	02
zhongzi tongguo pingban jiemian ceding	中子通过平板截面测定	transmission experiment	03
zhongzi tongguofeng	中子通过峰	neutron channel	04
zhongzi tongliang	中子通量	neutron flux	05
zhongzi tongliang celiang yiqi	中子通量测量仪器	neutron flux instrument	06
zhongzi tongliang douran zengchang	中子通量陡然增长	neutron transconductance	07
zhongzi tongliang fenbu	中子通量分布	neutron flux distribution; neutron flux pattern	08
zhongzi tongliang he shijian chengji	中子通量和时间乘积	flux-time	09
zhongzi tongliang jiluqi	中子通量记录器	neutron flux monitor; flux monitor	10
zhongzi tongliang jianyan dianlu	中子通量检验电路	overflux circuit	11
zhongzi tongliang juedui-zhi	中子通量绝对值	absolute neutron flux	12
zhongzi tongliang midu	中子通量密度	neutron flux density	13
zhongzi tongliang qiangdu	中子通量强度	neutron flux intensity; neutron intensity; neutron flux level; neutron power	14
zhongzi tongliang shuaijian	中子通量衰减	neutron shutdown	15
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zhongzi wulixue	中子物理学	neutron physics; neutronics	21
zhongzi wuxiao fuhuo	中子无效俘获	nonproductive capture	22
zhongzi xishou	中子吸收	neutron absorption	23
zhongzi xishou jiemian	中子吸收截面	neutron absorption cross section	24
zhongzi xishouji	中子吸收剂	neutron absorber; neutron-absorbing material; neutron sink; neutron sponge; poison material	25
zhongzi xishoujiguan	中子吸收剂管	poison tube	26
zhongzi xishouta	中子吸收塔	poison column	27
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zhongzi xianghu zuoyong	中子相互作用	neutron event	01
zhongzi xiaolyu	中子效率	neutron response	02
zhongzi xielou	中子泄漏	loss of neutrons by escape	03
zhongzi xuanzeqi	中子选择器	neutron chopper; chopper	04
zhongzi xunhuan	中子循环	neutron cycle	05
zhongzi yanshe	中子衍射	neutron diffraction	06
zhongzi yanshe yanjiu	中子衍射研究	neutron diffraction study	07
zhongzi yanshe shaoxiangji	中子衍射照相机	neutron diffraction camera	08
zhongzi yansheqi	中子衍射器	neutron diffraction apparatus	09
zhongzi yansheta	中子衍射图	neutron diffraction pattern	10
zhongzi yiliao kongdao	中子医疗孔道	neutron therapy port	11
zhongzi yiqi	中子仪器	neutron instrument; neutron instrumentation	12
zhongzi yinchu jiemian	中子引出截面	neutron removal cross section	13
zhongzi yinqid fanying	中子引起的反应	neutron-induced reaction	14
zhongzi yinqid fanying guocheng	中子引 的反应过程	neutron-induced process	15
zhongzi yinqid fenlie	中子引起的分裂	fission induced by neutron	16
zhongzi yinqid liebian	中子引起的裂变	neutron-induced fission; neutron-produced fission	17
zhongzi you yuanzihe yichu	中子由原子核移出	removal of neutron from nucleus	18
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zhongzi youyud he	中子有余的核	neutron-rich nucleus	20
zhongzi yu zhizi xianghu zuoyong	中子与质子相互作用	neutron-proton interaction	21
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zhongzi yushu	中子余数	neutron excess number	23
zhongzi yuzhi	中子余值	difference number	24
zhongzi yunshu pingjun ziyoucheng	中子运输平均自由程	neutron transport mean free path	25
zhongzi zai diyici fei-xing zhong pengzhuang jilyu	中子在第一次飞行中碰撞几率	first flight collision probability	26
zhongzi zaisheng	中子再生	neutron reproduction	27
zhongzi zengzhi	中子增殖	neutron multiplication	28
zhongzi zengzhi xishu	中子增殖系数	neutron multiplication constant	29
zhongzi zhaoshe	中子照射	neutron irradiation	30
zhongzi zhaoshe guandao	中子照射管道	neutron exposure facility; neutron facility	31

zhongzi zhaoshe xiaoshi	中子照射小室	neutron exposure cavity	01
zhongzi zhaoshe shi dedaod zi-xi chanwu	中子照射时得到的子系产物	neutron-produced daughter	02
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zhongzi zhiliang	中子质量	neutron mass	04
zhongzi zhiliao	中子治疗	neutron therapy	05
zhongzi zhongdu	中子中毒	neutron poisoning	06
zhongzi zhouqi	中子周期	neutron period	07
zhongzi zhunzhiyi	中子准直仪	neutron collimator	08
zhongzi zi jiding neng-liangqun zhong qianyi	中子自给定能量群中迁移	group removal	09
zhongzi zi shunei yichu	中子自束内移出	neutron removal	10
zhongzi zixuan quxiang	中子自旋取向	neutron spin orientation	11
zhongzi zongjiemian	中子总截面	total neutron cross section	12
zhongzi zuoyong xia ke-liebiand	中子作用下可裂变的	neutron-fissionable	13
zhongzi β shuibian	中子β蜕变	β-disintegration of neutron; beta disintegration of neutron	14
zhongzibo	中子波	neutron wave	15
zhongziceng	中子层	neutron shell	16
zhongzichang	中子场	neutron bath	17
zhongzid dierdai	中子的第二代	second generation neutron	18
zhongzidai	中子代	generation of neutrons	19
zhongzijing	中子镜	neutron-reflecting mirror	20
zhongziling	中子龄	neutron age	21
zhongziliu	中子流	neutron flux; neutron current	22
zhongziliu buchang	中子流补偿	flattening of reactor	23
zhongziliu fuzhao	中子流幅照	exposure to neutron flux	24
zhongziliu jiluqi	中子流记录器	neutron flux monitor	25
zhongziliu jianruo	中子流减弱	neutron attenuation	26
zhongziliu kongdao	中子流孔道	flow passage	27
zhongziliu midu	中子流密度	neutron flux density; neutron current density	28
zhongziliu zhuanhuanqi	中子流转换器	neutron flux converter; fission converter	29
zhongzishu	中子束	neutron beam	30
zhongzishu duanxuqi	中子束断续器	neutron shutter	31
zhongzishu kongdao	中子束孔道	neutron port	32
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zhongzishu zhongduan	中子束中断	neutron beam shutoff	01
zhongzishu	中子数	neutron number	02
zhongzishu yu zhizishu bilyu	中子数与质子数比率	neutron-proton ratio	03
zhongziyu	中子阈	neutron threshold	04
zhongziyuan	中子源	neutron source; neutron producer; neutron emitter	05
Zhongziyuan fanyingdui	中子源反应堆	Neutron Producer Reactor; source reactor	06
zhongziyuan kedu	中子源刻度	neutron source calibration	07
zhongziyuan yinqid fenlie	中子源引起的分裂	source fission	08
zhongziyuan zengzhi	中子源增殖	source multiplication	09
zhongziyuangui	中子源柜	neutron source box	10
zhongziyuanxiang	中子源项	source term	11
zhongzi-zhizi sanshe	中子质子散射	neutron-proton scattering; neutron-proton diffusion	12
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zhongzi-zhizi xitong	中子质子系统	neutron-proton system	14
	終		
zhongdian	終点	end point; end; point	15
zhongdian guidao	終点軌道	final orbit	16
zhongdian nengliang	終点能量	end-point energy; limiting energy	17
zhongdian shunjian	終点瞬间	terminal time	18
zhongdiand he	終点的核	final nucleus	19
zhongdianfa	終点法	end point method	20
zhongduan tiaojian	終端条件	terminal condition	21
zhongjied	終結的	tail-end	22
zhongshi	終飾	finishing	23
zhongtai	終态	final state	24
zhongtai xianghu zuoyong	終态相互作用	final-state interaction	25
zhongwei	終位	final position	26
zhongxiang	終相	last phase	27
	鈡		
zhong	鈡	bell; clock	28
zhongjiguan	鈡机关	clockwork	29
zhongtong	鈡銅	bell metal	30
zhongzhao	鈡罩	bell jar	31
zhongzhao-shi liebianshi	鈡罩式裂变室	end fission chamber	32

zhongzhao-xing jishuguan	鐘罩形計数管	end-window counter	01
	肿		
zhongliu zhiliao yong fanyingdui	肿瘤治疗用反应堆	tumor-treatment reactor	02
	种		
zhonglei	种类	type; species; mode	03
zhongzi zhage	种子栅格	seed unit	04
	中		
zhongdu	中毒	poisoning; denaturation	05
zhongdu buchang	中毒补偿	poisoning override	06
zhongdu fankui	中毒反馈	poisoning feedback	07
zhongdu fankui dianlu	中毒反馈电路	poisoning feedback loop	08
zhongdu fengzhi	中毒峰值	peak poisoning	09
zhongdu jidazhi	中毒极大值	poison peak	10
zhongdu xiaoying	中毒效应	poisonous effect	11
zhongdu zuoyong	中毒作用	poisonous effect	12
zhongdud	中毒的	denatured	13
zhengken	中肯	critical	14
zhongken banjing	中肯半徑	critical radius	15
zhongken daxiao	中肯大小	critical size	16
zhongken dianshi	中肯电势	critical potential	17
zhongken dianwei	中肯电位	critical potential	18
zhongken dianzu	中肯电阻	critical resistance	19
zhongken houdu	中肯厚度	critical thickness	20
zhongken jifa dianshi	中肯激发电势	critical excitation potential	21
zhongken ouhe	中肯耦合	critical coupling	22
zhongken qingxing	中肯情形	critical condition	23
zhongken sudu	中肯速度	critical velocity	24
zhongken zhaodu	中肯照度	critical illumination	25
zhongken zhiliang	中肯质量	critical mass	26
zhongken zuni	中肯阻尼	critical damping	27
zhongken zuni dianzu	中肯阻尼电阻	critical damping resistance	28
zhongkendian	中肯点	critical point	29
zhongkenzhi	中肯值	critical value	30
	仲		
zhongfaxian	仲法綫	binormal [math.]	31
zhonghai	仲氦	parahelium	32

zhongqing	仲氢	parahydrogen	01

重

zhong	重	weight	02
zhong fangshexing tongweisu dianci fenliqi	重放射性同位素电磁分离器	heavy-element radioactive material electromagnetic separator	03
zhong liebian suipian	重裂变碎片	heavy fission fragment; heavy fragment; massive fission fragment; massive fragment	04
zhong tongweisu	重同位素	heavy isotope; high-mass isotope; higher isotope	05
zhong tongweisu sunshi	重同位素损失	heavy isotope loss	06
zhongbing	重冰	heavy ice	07
zhongbingpa	重冰靶	heavy-ice target	08
zhongchaji	重差計	gravimeter; gravity meter	09
zhongchuixian piancha	重垂綫偏差	plumbline deviation	10
zhongdianzi	重电子	heavy electron; meson	11
zhonggesuan dianchi	重鉻酸电池	bichromate cell	12
zhonghe	重核	heavy nucleus	13
zhonghe zuobiaoxi	重核座标系	heavy-target set of coordinates	14
zhonghesu	重核素	higher nuclide	15
zhonghunningtu	重混凝土	heavy concrete; heavy-aggregate concrete; loaded concrete	16
zhonghuoshi boli	重火石玻璃	dense flint	17
zhongjiezi	重介子	heavy meson; K-meson	18
zhongjingshi hunningtu	重晶石混凝土	barytes concrete	19
zhongjingshi tianliao	重晶石填料	barytes aggregate	20
zhongjingshi-hetiekuang hunningtu	重晶石褐鉄矿混凝土	barytes-limonite concrete	21
zhonglizi zhixian jiasuqi	重离子直綫加速器	heavy-ion linear accelerator	22
zhongli	重力	gravity; gravitation	23
zhongli celiangfa	重力測量法	gravimetric method	24
zhongli danwei	重力单位	gravitational unit	25
zhongli dianchi	重力电池	gravity cell	26
zhongli douduji	重力陡度計	gradiometer	27
zhongli fanchang	重力反常	gravity anomaly	28
zhongli fenli	重力分离	gravity segregation; gravitational segregation	29
zhongli hengdoudu	重力横陡度	horizontal gravity gradient	30

zhongli jiasudu	重力加速度	acceleration of gravity; g	01
zhongli kuaisu tingdui	重力快速停堆	gravity scram	02
zhongli weineng jiju	重力位能积聚	gravity storage	03
zhongli yichang	重力異常	gravity anomaly	04
zhongli zuoyong xia daoru	重力作用下导入	gravity infusion	05
zhongli zuoyong xia jinru	重力作用下浸入	gravity infusion	06
zhonglibo	重力波	gravitational wave	07
zhonglichang	重力場	gravitational field	08
zhonglicheng	重力秤	gravity balance	09
zhonglid	重力的	gravitational	10
zhongliifa	重力法	gravitational method	11
zhonglishi	重力勢	gravitational potential	12
zhongliwei	重力位	gravitational potential	13
zhongliang	重量	weight; burden	14
zhongliang baifenlyu	重量百分率	weight percent	15
zhongliang baifenshu	重量百分数	weight percent	16
zhongliang kefenzi nongdu	重量克分子濃度	molality	17
zhongliang kefenzid	重量克分子的	molal	18
zhongliang liuliang	重量流量	weight flow; weight rate	19
zhongliang liusu	重量流速	weight rate	20
zhongliang sudu	重量速度	weight flow	21
zhongliang wenduji	重量溫度計	weight thermometer	22
zhongliang yinshu	重量因数	weighting factor	23
zhongningjuti hunningtu	重凝聚体混凝土	heavy-aggregate concrete; loaded concrete	24
zhongqiang	重强	intensity of gravity	25
zhongqing	重氫	heavy hydrogen; deuterium; diplogen	26
zhongqing biaozhid	重氫标志的	deuterium-labeled	27
zhongqing shizongd	重氫示踪的	deuterium-labeled	28
zhongqing yuanzi	重氫原子	D-atom	29
zhongshui	重水	heavy water; deuterium oxide; deuteroxide	30
zhongshui fansheceng fanyingdui	重水反射层反应堆	D_2O-reflected reactor	31
zhongshui fanshed	重水反射的	D_2O-reflected	32
zhongshui fanyingdui	重水反应堆	heavy-water reactor; D_2O reactor; deuterium-moderated reactor	33
zhongshui jiansu you fanyingdui	重水減速鈾反应堆	U-D_2O reactor	34

zhongshui jiansud	重水減速的	heavy-water moderated	01
zhongshui jiansuji	重水減速剂	heavy-water moderator	02
Zhongshui linggonglyu tu-you fanyingdui	重水零功率釷－鈾反应堆	Thorium-Uranium-Deuterium Zero-Power Reactor	03
zhongshui manhua fanyingdui	重水慢化反应堆	deuterium-moderated reactor	04
zhongshui xitong	重水系統	heavy-water system	05
zhongshui-you fanyingdui	重水鈾反应堆	deuterium-uranium reactor	06
zhongshui-you gezi	重水鈾格子	deuterium-uranium lattice	07
zhongshui-you zhage	重水鈾柵格	deuterium-uranium lattice	08
zhongti	重体	weight	09
zhongxin	重心	center of gravity	10
zhongxin yundong	重心运动	center-of-gravity motion	11
zhongyao hanshu	重要函数	importance function	12
zhongyousuanyan	重鈾酸盐	uranate	13
zhongyuansu	重元素	heavy element	14
zhongyuansu huaxue	重元素化学	heavy element chemistry	15
zhongyuansulian	重元素鏈	heavy element chain	16
zhongzi	重子	baryon; barion	17
	周		
zhou	周	cycle	18
zhou/miao	周／秒	cycles per second; periods per second	19
zhoubian	周边	perimeter; periphery; circumference	20
zhoubo fenxi	周波分析	frequency analysis	21
zhouchang	周长	perimeter	22
zhoulyu	周率	frequency; periodicity	23
zhounian guangxingcha	周年光行差	annual aberration [astro.]	24
zhounian shicha	周年視差	annual parallax [astro.]	25
zhouqi	周期	period; cycle	26
zhouqi anquan fanghu yiqi dipan	周期安全防护仪器底盘	period safety chassis	27
zhouqi bianyi	周期变易	periodic variation	28
zhouqi celiang shiyan	周期測量試验	period run	29
zhouqi celiang xianlu	周期測量綫路	period circuit	30
zhouqi celiangji	周期測量計	period meter	31
zhouqi celiangji fangdaqi	周期測量計放大器	period amplifier	32
zhouqi celiangji "zaoyin"	周期測量計 "噪音"	period noise	33

zhouqi celiangqi guandao	周期测量器管道	period channel	01
zhouqi chongfu maichong	周期重复脉冲	repetition pulse; repetitive pulse	02
zhouqi cuiqu	周期萃取	batch extraction	03
zhouqi dingzhi	周期定值	period demand	04
zhouqi duanlu	周期断路	period trip	05
zhouqi duanlu dianlu	周期断路电路	period trip circuit	06
zhouqi guidao	周期軌道	periodic orbit	07
zhouqi guocheng	周期过程	batch operation	08
zhouqi jisuanqi	周期計算器	period-computing circuit	09
zhouqi jiluqi	周期記录器	period monitor	10
zhouqi lizi jiaohuan	周期离子交换	batch ion exchange	11
zhouqi maichong	周期脉冲	recurrent pulse	12
zhcuqi quduan	周期区段	period range; instrument range	13
zhouqi tiaojie	周期調节	period regulation; period control	14
zhouqi tiaojieqi	周期調节器	period regulator	15
zhouqi xinhao	周期信号	period signal	16
zhouqi yundong	周期运动	periodic motion	17
zhouqi zhishiqi	周期指示器	period indicator	18
zhouqi zhishiqi xinxi	周期指示器信息	period information	19
zhouqi zuoyong	周期作用	sampling action	20
zhouqibiao	周期表	periodic table	21
zhouqilyu	周期律	periodic law	22
zhouqishu	周期数	periodicity	23
zhouqixi	周期系	periodic system	24
zhouqixing	周期性	periodicity	25
zhouqixing biandong dian-rongd dianrongqi	周期性变动电容电容器	vibrating condenser; vibrating-reed condenser; dynamic condenser	26
zhouqixing dianzhen	周期性点陣	periodic lattice	27
zhouqixing guocheng	周期性过程	batchlike process; batch process	28
zhouqixing zhengliu xitong	周期性蒸餾系統	batch still system	29
zhouqixing zuoyong fan-yingdui	周期性作用反应堆	batch reactor	30
zhouqixingd	周期性的	periodic(al)	31
zhouribian	周日变	diurnal variation	32
zhouwei	周圍	perimeter; periphery	33

zhouwei huanjing weihai-xing	周圍环境危害性	environmental hazard	01
zhouwei jiezhi	周圍介質	environment; environmental factor	02
zhouwei jiezhi fangshe-xing	周圍介質放射性	environmental activity	03
zhouwei jiezhi renzao fangshexing	周圍介質人造放射性	man-created environmental activity	04
zhouwei jiezhi wendu	周圍介質溫度	ambient temperature	05
zhouwei jiezhi xiaoying	周圍介質效应	environmental effect	06
zhouwei jiezhi zhanran	周圍介質沾染	environmental contamination	07
zhouweid	周圍的	environmental; ambient	08
zhouweiqu	周圍区	peripheral region	09
zhouxiang	周相	phase	10
zhouxiang changshu	周相常数	phase constant	11
zhouxiang hengliang	周相恒量	phase constant	12
zhouxiang jibian	周相畸变	phase distortion	13
zhouxiang sudu	周相速度	phase velocity	14
zhouxiang yidong	周相移动	phase shift	15
zhouxiangcha	周相差	phase difference	16
zhouzhuan jingti fa	周转晶体法	rotating crystal method	17
zhouzhuan zhaoxiang	周转照相	rotation photograph	18
	軸		
zhou	軸	axis; axle; shaft	19
zhou liangzishu	軸量子数	axial quantum number	20
zhoubi	軸比	axial ratio	21
zhoucheng	軸承	bearing	22
zhoud	軸的	axial	23
zhoud binglie	軸的并列	alignment	24
zhoud chonghe	軸的重合	alignment	25
zhouhoudu	軸厚度	axial thickness	26
zhouju	軸距	base	27
zhoumian	軸面	pinacoid [min.]	28
zhoushiliang	軸矢量	axial vector; pseudovector	29
zhoushiliang xianghu zuoyong	軸矢量相互作用	axial vector interaction	30
zhoushiliangd	軸矢量的	axial vector; pseudovector	31
zhoutao	軸套	sleeve	32
zhouxian	軸綫	axis	33

zhouxiang fangdalyu	軸向放大率	axial magnification; longitudinal magnification; magnification in depth	01
zhouxiang fenbu	軸向分布	axial distribution	02
zhouxiang jingbi	軸向鏡比	axial mirror ratio	03
zhouxiang qiliu qiti fenliqi	軸向气流气体分离器	axial-flow gas separator	04
zhouxiangchang	軸向場	axial field	05
zhouxiangd	軸向的	axial	06
zhouxiangliu	軸向流	axial flow; axial flux	07
	肘		
zhou	肘	elbow	08
zhouguan	肘管	elbow	09
	昼		
zhouguang xiaoying	昼光效应	daylight effect	10
zhouguang yinshu	昼光因数	daylight factor	11
zhouguang zhaoming	昼光照明	daylight illumination	12
zhoujian shecheng	昼間射程	daylight range; day range	13
zhoujiand	昼間的	diurnal	14
zhouye	昼夜	day	15
znouye bianhua	昼夜变化	daily variation; diurnal variation	16
zhouye chayi	昼夜差異	daily variation; diurnal variation	17
	皱		
zhoubo	皱波	ripple	18
zhouwen	皱紋	corrugation	19
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zhu hengxiangcha	主横象差	principal lateral aberration	12
zhu liangzishu	主量子数	principal quantum number	13
zhu rushejiao	主入射角	principal angle of incidence	14
zhu zongxiangcha	主纵象差	principal longitudinal aberration	15
zhubochang	主波长	dominant wavelength; natural wavelength	16
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zhudian	主点	principal point; unit point	18
zhudong dongzuo diandongji	主动动作电动机	master motor	19
zhudongbi	主动臂	master arm	20
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zhuguanfa	主观法	subjective method	26
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zhuyao maichong houd jisheng maichong	主要脉冲后的寄生脉冲	afterpulsing	10
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zhuzhen pinlyu	主振頻率	master frequency	14
zhuzhen	主震	principal shock	15
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zhucangqi yemianji	貯藏器液面計	tank gauge	23
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zhugun	煮滚	boil	03
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zhupin zhaji	注频栅极	injection grid [telecomm.]	11
zhuru	注入	inject; implantation	12
zhuru dengliziti	注入等离子体	injected plasma	13
zhuruqi	注入器	injector	14
zhushe	注射	inject	15
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zhu youxiao gaodu	柱有效高度	packed height	19
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zhumian toujing	柱面透镜	cylindrical lens	21
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zhumianbo	柱面波	cylindrical wave	23
zhumianjing	柱面鏡	cylindrical mirror	24
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zhujiti	驻极体	electret	09
zhuli	驻立	stationary	10
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zhu	铸	casting	11
zhugang	铸钢	cast steel	12
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zhuashou	抓手	grip; gripper; gripping device; grip member; clamp; tongs; hold; finger; elbow	17
zhuashou jigou	抓手机构	gripper mechanism	18
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zhuan	转	revolution	26
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zhuanbian jilyu	转变几率	transition probability	01
zhuanbian wendu	转变温度	transition temperature	02
zhuanbiand	转变的	converted; convertible	03
zhuanbiandian	转变点	transition point	04
zhuanbianli	转变力	restoring force	05
zhuanbianqu	转变区	transformation range	06
zhuanbo	转播	rebroadcast	07
zhuanchengmian	转成面	surface of revolution [math.]	08
zhuandong	转动	rotation; manipulation; handling; handle	09
zhuandong cichang	转动磁場	rotating magnetic field	10
zhuandong guanliang	转动惯量	rotational inertia; moment of inertia	11
zhuandong guangdai	转动光带	band of rotation	12
zhuandong guangpu	转动光譜	rotational spectrum	13
zhuandong guangzha	转动光閘	rotating shutter	14
zhuandong huanliuji	转动換流机	rotary converter [elec.]	15
zhuandong jishixin	转动即时心	instantaneous center of rotation	16
zhuandong jishizhou	转动即时軸	instantaneous axis of rotation	17
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zhuandong wendu	转动溫度	rotational temperature	25
zhuandong zhamen	转动閘门	rotating shutter	26
zhuandong zhuangtai	转动状态	rotational state	27
zhuandongjiao	转动角	angle of rotation	28
zhuandongneng	转动能	energy of rotation	29
zhuandongzhou	转动軸	rotation axis	30
zhuanfa tixuqi	转发替續器	repeating relay [telecomm.]	31
zhuanfaqi	转发器	follower	32
zhuanhua	转化	transmutation; transformation; transform; inversion; conversion	33

zhuanhua chanwu	转化产物	transmutation product	01
zhuanhua jixing	转化极性	reversed polarity	02
zhuanhua wendu	转化温度	transformation temperature	03
zhuanhua zhouqi	转化周期	transformation period	04
zhuanhuaceng	转化层	inversion layer	05
zhuanhuan	转换	conversion; convert; inversion; reversion; transmutation; change; handling; handle	06
zhuanhuan changshu	转换常数	conversion constant	07
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zhuanhuan dianzi fashe	转换电子发射	conversion electron emission	09
zhuanhuan dianzi guangpu	转换电子光谱	conversion spectrum	10
zhuanhuan fanyingdui	转换反应堆	regenerative converter; converter	11
zhuanhuan guangpu	转换光谱	conversion spectrum	12
zhuanhuan kaiguan	转换开关	switch	13
zhuanhuan wendu	转换温度	inversion temperature	14
zhuanhuan xishu	转换系数	conversion factor; conversion ratio; conversion fraction	15
zhuanhuand	转换的	converted	16
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zhuanhuanpu	转换谱	inversion spectrum	19
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zhuanhuanxian	转换线	conversion line	21
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zhuanjieshi	转接室	transfer chamber	23
zhuanju	转矩	torque	24
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zhuanpian	转片	rotor	26
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zhuanxiang mujing	转向目鏡	cranked eyepiece	29
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zhuanxu xianpan	转续线盘	repeating coil	32
zhuanyi	转移	migration; transport	33

zhuanyi changshu	转移常数	transfer constant	01
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zhuanyi fangshexing	转移放射性	transferred radioactivity	03
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zhuanyi sudu	转移速度	translational velocity	06
zhuanyi zukang	转移阻抗	transfer impedance	07
zhuanyunguan	转运罐	transfer container	08
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zhuanzi	转子	rotor; rotator	10
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zhuang	装	charging; charge [react.tech.]	12
zhuang fangsheyuan	装放射源	radioactive charging	13
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zhuang youranliaod	装铀燃料的	uranium-fueled	15
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zhuangliaomian	装料面	charging face; loading face	02
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zhuangliaotu	装料图	loading schedule	04
zhuangliaozu	装料組	charge group	05
zhuangman	装滿	burden; additional charge	06
zhuangpei	装配	assembly; assemblage; assembling; assemble; mounting; mount; fit; setting; filling; adjustment	07
zhuangpei lingjian	装配零件	unit	08
zhuangpei zai fanghuqiang-shang jixieshou	装配在防护墙上机械手	over-wall manipulator	09
zhuangpeihaole	装配好了	mounted	10
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zhuangpei-shi dongli fanyingdui	装配式动力反应堆	power package reactor	12
zhuangpei-shi fanyingdui	装配式反应堆	package reactor; packaged reactor	13
zhuangpei-shi jiegou	装配式結构	packaged design	14
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zhuangranliao	装燃料	fuel charging	16
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zhuangru waike-neid	装入外壳内的	cased	21
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Zhuangyou nongsuo he mifeng feiliao zhuangzhid feiliao quchu xitong	装有濃縮和密封廢料装置的廢料去除系統	Concentrate and Confine	03
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zhuangyou yanghuawu ranliaod	装有氧化物燃料的	oxide-fueled	07
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zhuangyund	装运的	loading	10
zhuangzai henei shiyangd zhaoshe	装在盒内試样的照射	capsule irradiation	11
zhuangzai mifeng waike nei diandongji	装在密封外壳内电动机	canned motor	12
zhuangzai	装載	charging; charge; loading; load; filling	13
zhuangzai banjing	装載半徑	loaded radius	14
zhuangzai wuzhi	装載物质	charge material	15
zhuangzaid	装載的	loaded	16
zhuangzhi	装置	equipment; facility; setup; installation; device; apparatus; arrangement; unit; system; provision; assembly; mounting; setting; set	17
zhuangzhi guzhang	装置故障	plant failure	18
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zhuangkuang	状况	condition; occurrence; behavior	24
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zhuangji	撞击	percussion	06
zhuangji cushe	撞击簇射	knock-on shower	07
zhuangji yanmo	撞击湮没	pickoff annihilation	08
zhuangji yingguang	撞击荧光	impact fluorescence	09
zhuangji zhongxin	撞击中心	center of percussion	10
zhuangji zhongzi	撞击中子	oncoming neutron	11
zhuangji-hou pailie	撞击后排列	collision alignment	12
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zhuidongbai	锥动摆	conical pendulum	15
zhuimian	锥面	cone	16
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zhui-xing mifeng	锥形密封	wedge-type seal	19
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zhunbianshu	准变数	quasi-variable	27
zhunbiao	准标	fiducial mark	28
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zhunjingzhi shuiping	准静止水平	quasi-stationary level	05
zhunjuji	准距計	tacheometer	06
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zhunjujiao	准聚焦	sharp focusing	08
zhunpingheng	准平衡	pseudoequilibrium	09
zhunque	准确	accuracy	10
zhunque dushu	准确読数	accurate reading	11
zhunque jujiaod	准确聚焦的	fine-focused	12
zhunque tiaozheng yong zhuangzhi	准确調整用装置	adjuster	13
zhunqued	准确的	accurate	14
zhunquedu	准确度	accuracy; accuracy rating	15
zhunquexing	准确性	reliability; failsafe	16
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zhuntongxingxing	准同型性	isogonism	19
zhuntuoyuan guidao	准椭圓軌道	quasi-elliptic orbit	20
zhunwending nengji	准稳定能級	quasi-stationary level	21
zhunwendingd	准稳定的	metastable	22
zhunwendingji	准稳定級	metastable level	23
zhunwendingtai	准稳定态	quasi-stable state; quasi-steady state; quasi-stationary state	24
zhunxian	准綫	directrix [math.]	25
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zhunzhi zhuiti	准直錐体	collimating cone	33
zhunzhid	准直的	collimated	34

zhunzhifeng	准直缝	collimating slit	01
zhunzhiguan	准直管	collimator	02
zhunzhikong	准直孔	collimating aperture	03
zhunzhiqi	准直器	collimator; collimating device	04
zhunzhiqi shuchukou	准直器输出口	collimator port	05
zhunzhishu	准直束	collimated beam; narrow beam	06
zhunzhiyi	准直仪	collimator; collimating device	07
zhunzhiyi changdu	准直仪长度	collimator distance	08
zhunzhizhu	准直柱	collimated beam	09
zhunzhouqi guidao	准周期轨道	quasi-periodic orbit	10
zhunzuobiao	准坐标	quasi coordinates	11
	灼		
zhuojind	灼尽的	degraded	12
zhuore	灼热	heat; heating	13
zhuowan	灼完	burnout	14
	浊		
zhuodu	浊度	turbidity	15
	琢		
zhuoliao	琢料	abrasive	16
zhuomo	琢磨	grinding	17
	滋		
zizhang	滋长	growth	18
zizhang zuzhi	滋长组织	growth texture	19
	资		
ziliao	资料	data	20
ziliao chuli	资料处理	data handling	21
ziliao zhengli	资料整理	data processing	22
ziyong dianzi	资用电子	available electron	23
ziyong gongliang	资用功量	available work	24
ziyong jiashuo	资用假说	working hypothesis	25
ziyong qiangdu	资用强度	working strength	26
ziyong wuzhi	资用物质	working substance	27
ziyong xieqiang	资用胁强	working stress	28
ziyong yingli	资用应力	working stress	29
ziyongneng	资用能	available energy	30

ziyuan	資源	stockpile; inventory	01
	子		
zi fangshexing tongweisu	子放射性同位素	daughter radioisotope	02
zi tongweisu	子同位素	daughter isotope; transmutation isotope	03
zi tongweisu cong muti-zhong fenli	子同位素从母体中分离	isotope milking; milking	04
zi tongweisu fashengqi	子同位素发生器	isotope milker; milker	05
zibo	子波	wavelet	06
zichanwu	子产物	daughter product	07
zidaidong	子代氡	radon daughter	08
zihe	子核	daughter nucleus; daughter; product nucleus; resultant nucleus	09
zilizi	子粒子	product particle	10
ziqun	子群	subgroup; subunit	11
zishu	子数	fraction	12
ziti bufen	子体部分	daughter fraction	13
ziti chanwu zhanran weixian	子体产物沾染危险	daughter product hazard	14
ziti wuzhi	子体物质	daughter substance; descendant	15
ziti wuzhi fangshexing	子体物质放射性	daughter activity	16
ziti wuzhi fangshexing fenli	子体物质放射性分离	milking of daughter activity	17
ziti yuansu	子体元素	daughter element	18
ziwuquan	子午圈	meridian	19
zi-xi fangshexing	子系放射性	daughter activity	20
zi-xi fangshexing fenli	子系放射性分离	milking of daughter activity	21
zi-xi wuzhi	子系物质	daughter substance; descendant	22
zi-xi yuanzi	子系原子	daughter atom; product atom	23
zi-xid	子系的	daughter	24
ziyin	子音	consonant	25
ziyin qingxidu	子音清晰度	consonant articulation	26
ziyuansu	子元素	daughter element	27
zizhongzi	子中子	daughter neutron	28
	籽		
zijing	籽晶	seed crystal	29
	紫		
zi	紫	violet	30

zilihuishi	紫锂辉石	kunzite [min.]	01
ziwai boli	紫外玻璃	uviol glass	02
ziwaiqu	紫外区	ultraviolet	03
ziwaixian	紫外线	ultraviolet ray; ultraviolet light	04
ziwaixian fushe	紫外线辐射	ultraviolet radiation; ultraviolet rays; ultraviolet light	05
ziwaixiand	紫外线的	ultraviolet	06
ziwaixiandeng	紫外线灯	ultraviolet lamp	07

字

zi qingxidu	字清晰度	word articulation	08
zijie gonglyu	字节功率	syllabic speech power	09
zijie qingxidu	字节清晰度	syllabic articulation	10
zimu qingxidu	字母清晰度	letter articulation	11

自

ziban	自伴	self-adjoint	12
ziban suanfu	自伴算符	self-adjoint operator	13
zibansui suanfu	自伴随算符	self-adjoint operator	14
zibaochid	自保持的	self-sustaining	15
zibeizeng lian-shi fanying	自倍增链式反应	self-multiplying chain reaction	16
zichi fanyingdui	自持反应堆	self-maintaining reactor; self-sustaining reactor	17
zichi fangdian	自持放电	self-maintaining discharge; self-maintained discharge; self-sustained discharge	18
zichi lian-shi fanying	自持链式反应	self-maintaining chain reaction; self-sustaining chain reaction; self-sustained chain reaction; self-supporting chain reaction; self-multiplying chain reaction	19
zichi zhendang	自持振荡	self-sustained oscillation	20
zichi zhuangzhi	自持装置	self-contained unit	21
zichid	自持的	self-maintaining; self-contained	22
zichufa Wei'erxun yunshi	自触发威尔逊云室	self-triggering cloud chamber	23
zichuantou	自穿透	self-gating	24
zicumie hunhewu	自猝灭混合物	self-quenching mixture	25
zicumie jishuguan	自猝灭计数管	self-quenching counter; self-quenched counter	26
zicuxi	自猝熄	self-quenching	27

zicuisu fanyingdui	自催速反应堆	autocatalytic reactor	01
zidianli	自电离	self-ionization; autoionization	02
zidong anquan fanghu xitong	自动安全防护系统	automatic protective system	03
zidong bisuo zhuangzhi	自动閉鎖装置	automatic block system	04
zidong caozong fanyingdui	自动操纵反应堆	autonomous reactor	05
zidong caozuo	自动操作	instrumental operation	06
zidong chuanbod	自动傳播的	self-propagating	07
zidong cuihua	自动催化	autocatalysis	08
zidong dianbaoji	自动电报机	automatic telegraph	09
zidong dianhuaji	自动电話机	automatic telephone	10
zidong dianlishi	自动电离室	automatic ionization chamber	11
zidong dianzi fashe	自动电子发射	autoelectronic emission; field emission	12
zidong dianzi xianweijing	自动电子显微鏡	field emission microscope	13
zidong dingbiaod	自动定标的	self-orienting	14
zidong dongzuo	自动动作	automatic performance	15
zidong dushu yiqi	自动读数仪器	self-reading instrument	16
zidong fanyingdui qidong kongzhi xitong	自动反应堆起动控制系統	automatic reactor startup control system	17
zidong fangda tiaojie	自动放大調节	automatic gain control	18
zidong fangdian	自动放电	automatic discharge	19
zidong fangshui	自动放水	automatic discharge	20
zidong fenguangji	自动分光計	automatic spectrometer	21
zidong gongliao	自动供料	self-feeding	22
zidong huanyuan jixie zhuangzhi	自动还原机械装置	reset mechanism	23
zidong jiliao	自动給料	automatic feed	24
zidong jiliaod	自动給料的	self-feeding	25
zidong jilu	自动記录	tracing	26
zidong jilu puyi	自动記录譜仪	recording spectrometer	27
zidong jilu yandianqi	自动記录验电器	automatic recording electroscope	28
zidong jilu yibiao	自动記录仪表	self-registering instrument	29
zidong jilu yiqi	自动記录仪器	recorder	30
zidong jilud	自动記录的	self-recording; self-registering	31
zidong jiluqi	自动記录器	recorder; recording instrument	32

zidong jiluqi jiaozhun	自动記录器校准	recorder adjustment	01
zidong jiaotong xinhaoji	自动交通信号机	robot	02
zidong jiaozheng	自动校正	autocorrelation [math.]	03
zidong jiaozhengd	自动校正的	self-correcting	04
zidong jinji	自动进给	automatic feed	05
zidong kaidui shebei	自动开堆设备	automatic startup equipment	06
zidong kongzhi	自动控制	automatic control	07
zidong kongzhi shebei	自动控制設备	control equipment	08
zidong kongzhi xitong	自动控制系統	automatic control system	09
zidong kongzhibang	自动控制棒	automatic control rod	10
zidong kongzhiqi	自动控制器	automatic regulator	11
zidong kuozhand	自动扩展的	self-propagating	12
zidong liansuo	自动联鎖	self-blocking	13
zidong liansuo zhuangzhi	自动联鎖装置	automatic block system	14
zidong pinlyu kongzhi	自动頻率控制	automatic frequency control	15
zidong pingheng dianweiji	自动平衡电位計	self-balancing potentiometer	16
zidong qiyoubeng	自动起釉棒	automatic discharge [react.tech.]	17
zidong qiangdu kongzhi	自动强度控制	automatic volume control	18
zidong quxiangd	自动取向的	self-orienting	19
zidong quyang	自动取样	mechanical sampling	20
zidong shanguang saomiaoqi	自动闪光扫描器	automatic scintillation scanner	21
zidong shexian zhaoxiang	自动射綫照相	autoradiograph; autoradiogram; radioautograph; radioautogram	22
zidong shexian zhaoxiangd	自动射綫照相的	autoradiographic; radioautographic	23
zidong shexian zhaoxiang-guod	自动射綫照相过的	autoradiographed	24
zidong shexian zhaoxiang-shu	自动射綫照相术	autoradiography; radioautography	25
zidong tiaojiao	自动調焦	automatic focusing action	26
zidong tiaojie	自动調节	automatic control; self-regulation; inherent regulation	27
zidong tiaojie yibiao	自动調节仪表	automatic controller	28
zidong tiaojied	自动調节的	self-regulating; inherently safe	29
zidong tiaojieqi	自动調节器	automatic regulator	30
zidong tiaozheng	自动調整	self-regulation; inherent regulation	31

zidong tiaozheng shebei	自动调整設备	control equipment	01
zidong tiaozheng xitong hecheng	自动調整系統合成	control design	02
zidong tiaozheng xitong jisuan	自动調整系統計算	control design	03
zidong tiaozhengd	自动調整的	self-adjusting; self-regulating; self-correcting	04
zidong xiangdu kongzhi	自动响度控制	automatic volume control	05
zidong xieliao	自动卸料	automatic discharge	06
zidong yunzhuan	自动运转	automatic performance	07
zidong zengyi tiaojie	自动增益調节	automatic gain control	08
zidongbang charu	自动棒插入	motorized rod insertion	09
zidongd	自动的	automatic; self-acting	10
zidonghua	自动化	robotization	11
zidongji	自动机	robot	12
zidushu xiuzhen jiliangji	自读数袖珍剂量計	self-reading pocket dosimeter	13
ziduiguang	自对光	self-focusing	14
zie fangchengshi	自軛方程式	self-adjoint equation	15
zie suanfu	自軛算符	self-adjoint operator	16
zied	自軛的	self-adjoint; self-conjugate	17
zifa cihua	自发磁化	spontaneous magnetization	18
zifa dianchi	自发电池	cell	19
zifa dianli	自发电离	spontaneous ionization	20
zifa fangshexing bianhua	自发放射性变化	spontaneous radioactive change	21
zifa fenlie	自发分裂	spontaneous fission	22
zifa hezhuanhua	自发核转化	spontaneous nuclear transformation; spontaneous transformation	23
zifa liebian	自发裂变	spontaneous fission; spontaneous disintegration	24
zifa liebian qiangdu	自发裂变强度	spontaneous fission rate	25
zifa qici	自发起磁	spontaneous magnetization	26
zifa shuaibian	自发衰变	spontaneous decay; spontaneous disintegration	27
zifa yueqian	自发跃迁	spontaneous transition	28
zifa yundong	自发运动	spontaneous motion	29
zifa zhuanhua	自发转化	spontaneous transformation; spontaneous nuclear transformation	30
zifad	自发的	spontaneous	31

zifaguang cailiao	自发光材料	luminescent material	01
zifaguang wuzhi	自发光物质	self-luminescent material; luminescent material	02
zifaguang zufen	自发光组分	self-luminous compound	03
zifaguangti	自发光体	self-luminous body; self-luminescent material; luminescent material	0
zifahuod	自发火的	self-triggering	05
zifashe	自发射	spontaneous emission	06
zifang bufen	自放部分	automotive part	07
zifang xiaoying	自放效应	automotive effect	08
zifuzhao	自幅照	self-irradiation	09
zigan	自感	self-inductance	10
zigan xishu	自感系数	coefficient of self-induction	11
ziganying	自感应	self-induction	12
ziganying jiemian	自感应截面	self-indication cross section	13
zigongehe	自共轭核	self-conjugate nucleus	14
zihuanyuan	自还原	self-recovery	15
ziji	自激	self-excitation	16
ziji dianji	自激电机	self-excited dynamo	17
ziji gongzhenqi	自激共振器	independently excited cavity	18
ziji zhendangqi	自激振荡器	self-excited oscillator	19
zijifa	自激发	self-excitation	20
zijifad	自激发的	self-excited; self-energizing	21
ziji dianchizhi	自给电池制	local battery system	22
zijid	自记的	self-recording; self-registering; registering	23
zijinghe	自镜核	self-mirrored nucleus	24
zijujiao	自聚焦	self-focusing	25
zijujiao x-shexian guan	自聚焦X射线管	autofocus x-ray tube	26
zijunhengd	自均衡的	self-adjusting	27
zikefu-ing	自可复性	self-reversal	28
zikenixing	自可逆性	self-reversal	29
zikong fanyingdui	自控反应堆	self-regulating reactor; nonautocatalytic reactor	30
zikuosan	自扩散	self-diffusion	31
"zilaishuibi" jiliangji	"自来水笔"剂量計	"fountain pen"	32
zilou	自漏	natural leak	33

zimiman	自弥漫	self-diffusion	01
ziou bianyaqi	自耦变压器	autotransformer	02
zipai	自拍	autodyne; autoheterodyne; self-heterodyne	03
zipai jieshouji	自拍接收机	autodyne receiver	04
zipian	自偏	self-bias [telecomm.]	05
zipingheng xitong	自平衡系统	self-balancing system	06
ziping	自屏	self-protection; extinction	07
ziping xishu	自屏系数	self-shielding factor	08
zipingbi	自屏蔽	self-shielding; self-protection; self-shadowing	09
zipingbi keran dusu	自屏蔽可燃毒素	self-shielding burnable poison	10
ziqiachang	自洽场	self-consistent field	11
ziqiaxing	自洽性	self-consistency	12
ziquci	自去磁	self-demagnetisation	13
ziran	自然	nature; natural	14
ziran cihua	自然磁化	spontaneous magnetization	15
ziran duiliu	自然对流	natural convection	16
ziran duiliu huilu	自然对流回路	natural convection loop	17
ziran duiliu lengque	自然对流冷却	free convection cooling	18
ziran duiliu xunhuan	自然对流循环	natural convection recirculation	19
ziran duishu	自然对数	natural logarithm; Napierian logarithm	20
ziran kexue	自然科学	natural science	21
ziran pinlyu	自然频率	natural frequency	22
ziran tiaojian xiad	自然条件下的	in vivo	23
ziran xunhuan lengqueshui	自然循环冷却水	single-pass water	24
ziran xunhuan zhengqi fa-shengqi	自然循环蒸汽发生器	natural-circulation steam generator	25
ziran zhexue	自然哲学	natural philosophy	26
ziran zhendong	自然振动	natural vibration	27
zirand	自然的	natural	28
ziranjie dinglyu	自然界定律	law of nature	29
ziranjie-zhong cunzaid tongweisu	自然界中存在的同位素	naturally occurring isotope	30
ziranjie-zhongd cunzai	自然界中的存在	natural occurrence	31
ziranlyu	自然律	natural law	32

ziran	自燃	spontaneous combustion; pyrophoricity	01
zirend	自燃的	pyrophoric	02
zirong zuoyong	自溶作用	autolysis	03
zisanshe	自散射	self-scattering	04
zishexian zhaoxiangfa	自射线照相法	radioautograph technique	05
zisheng erci dianzi xiaoying	自生二次电子效应	multipactor effect	06
zisheng guangdian xiaoying	自生光电效应	autophotoelectric effect	07
zisheng zhendang	自生振荡	self-oscillation	08
zishi	自逆	self-reversal	09
zishixian	自逆线	reversed line	10
zishousuo	自收缩	self-constriction	11
zitiao zhendangqi	自调振荡器	self-modulating oscillator	12
zitiaohed	自调和的	self-consistent; self-congruent	13
zitiaojie fanyingdui	自调节反应堆	self-regulating reactor; self-limiting reactor	14
zituidong fanyingdui	自推动反应堆	self-propelled mobile reactor	15
zixishou	自吸收	self-absorption	16
zixishou xiuzheng	自吸收修正	self-absorption correction	17
zixiachang	自洽場	self-consistent field; self-congruent field	18
zixiad	自洽的	self-consistent; self-congruent	19
zixiajie	自洽解	self-consistent solution	20
zixianzhi lian-shi fanying	自限制鏈式反应	self-limiting chain reaction	21
zixiangfud	自相符的	self-consistent	22
zixiangguan	自相关	autocorrelation [math.]	23
zixiangsijie	自相似解	similarity solution	24
zixiaomie	自消灭	self-quenching	25
zixiechang	自协場	self-consistent field; self-congruent field	26
zixingd	自形的	automorphous	27
zixingjie	自型解	similarity solution	28
zixu lian-shi fanying	自續鏈式反应	self-sustaining chain reaction	29
zixuan	自旋	spinning; spin; spin momentum; spin moment	30
zixuan cigongzhen	自旋磁共振	spin magnetic resonance	31
zixuan ciji	自旋磁畸	magnetic anomaly	32

zixuan dianzhen zhangshi	自旋点阵弛豫	spin-lattice relaxation	01
zixuan dianzi	自旋电子	spinning electron	02
zixuan dongliangju	自旋动量矩	spin momentum	03
zixuan fanxiang sanshe	自旋反向散射	spin-flip scattering	04
zixuan guanlian	自旋关联	spin correlation	05
zixuan he lingwai guidao xianghu zuoyong	自旋和另外轨道相互作用	spin-other-orbit interaction	06
zixuan huni quxiang	自旋互逆取向	opposite spin orientation	07
zixuan jiaodongliang	自旋角动量	spin angular momentum; spin momentum	08
zixuan jingge zhangshi	自旋晶格弛豫	spin-lattice relaxation	09
zixuan juzhen	自旋矩阵	spin matrix	10
zixuan kongjian	自旋空间	spin space	11
zixuan liangzishu	自旋量子数	spin quantum number	12
zixuan quxiang	自旋取向	spin orientation	13
zixuan quxiang gaibian	自旋取向改变	spin flipping; flip	14
zixuan shuzhi dad	自旋数值大的	high-spin	15
zixuan shunxu	自旋顺序	spin separator	16
zixuan suanfu	自旋算符	spin operator	17
zixuan wuguand	自旋无关的	spin-independent	18
zixuan xiangguan	自旋相关	spin dependence	19
zixuan xiangguan sanshe	自旋相关散射	spin-dependent scattering	20
zixuan xiangguand	自旋相关的	spin-dependent	21
zixuan xiaoying	自旋效应	spin effect	22
zixuan xuanze dingze	自旋选择定则	spin selection rule	23
zixuan yinzi	自旋因子	spin factor	24
zixuan yu guidao xianghu zuoyong	自旋与轨道相互作用	spin-orbit interaction	25
zixuan zuobiao	自旋座标	spin coordinate	26
zixuanbo	自旋波	spin wave	27
zixuan-guidao fenlie	自旋轨道分裂	spin-orbit splitting	28
zixuan-guidao li	自旋轨道力	spin-orbit force	29
zixuan-guidao ouhe	自旋轨道耦合	spin-orbit coupling	30
zixuan-guidao ouhe fenlie	自旋轨道耦合分裂	spin-orbit splitting	31
zixuan-guidao ouhe keceng moxing	自旋轨道耦合壳层模型	spin-orbit coupling shell model	32
zixuan-guidao quxiang	自旋轨道取向	spin-orbit orientation	33
zixuan-guidao xianghu zuoyong nengliang	自旋轨道相互作用能量	spin-orbit coupling energy	34

zixuan-jian xianghu zuo-yong	自旋间相互作用	spin-spin interaction	01
zixuanju	自旋矩	spin moment	02
zixuanju shiliang	自旋矩矢量	spin momentum vector	03
zixuanliang	自旋量	spinor	04
zixuanneng	自旋能	spin energy	05
zixuantai	自旋态	spin state	06
zixuantong	自选通	self-gating	07
zixuantong dingbiaoqi	自选通定标器	gated scaler	08
ziyasuo fangdian	自压缩放电	self-constricted discharge	09
ziyinfad	自引发的	self-triggering	10
ziyou dianhe	自由电荷	free charge	11
ziyou dianzi	自由电子	free electron; roaming electron; unbound electron	12
ziyou dianzi moxing	自由电子模型	free electron model	13
ziyou dianzi pengzhuang	自由电子碰撞	free electron collision	14
ziyou duiliu chuanre	自由对流传热	free-convection heat transfer	15
ziyou fenzi mansan	自由分子漫散	free molecule diffusion	16
ziyou lizi	自由粒子	unbound particle; uncoupled particle	17
ziyou lucheng	自由路程	free path; flight	18
ziyou luoti	自由落体	freely falling body	19
ziyou pengzhang	自由膨胀	free expansion	20
ziyou qiti lizi	自由气体离子	free gas ion	21
ziyou shiliang	自由矢量	free vector	22
ziyou xiajiang zhamen	自由下降闸门	gravity-operated shutter	23
ziyou yuanzi	自由原子	free atom	24
ziyou yuanzi jiemian	自由原子截面	free atom cross section	25
ziyou yuanzi sanshe jie-mian	自由原子散射截面	free-atom scattering cross section	26
ziyou yunyong juli	自由运用距离	free working distance	27
ziyou zhaji	自由栅极	free grid	28
ziyou zhendang	自由振荡	free oscillation	29
ziyou zhendong	自由振动	free vibration; free oscillation	30
ziyou zhidian	自由质点	free mass point	31
ziyou zhidian moxing	自由质点模型	free particle model	32
ziyou zhongzi	自由中子	free neutron	33

ziyou-ziyou yueqian	自由自由跃迁	free-free transition	01
ziyoucheng	自由程	free path	02
ziyoucheng pingjun changdu	自由程平均长度	mean free path	03
ziyoud	自由的	unbonded	04
ziyoudu	自由度	degree of freedom	05
ziyouji	自由基	free radical	06
ziyoumian	自由面	free surface	07
ziyouneng	自由能	free energy	08
ziyoushui	自由水	free water	09
ziyouzhou	自由轴	free axis	10
zizhishi	自指示	self-indication	11
zizhishi celiang	自指示测量	self-indication measurement	12
zizhishifa	自指示法	self-indication technique	13
zizhongxin mifeng	自中心密封	self-centering seal	14
zizhuan	自转	rotation	15
zizhunzhi	自准直	autocollimating	16
zizhunzhi fenguangji	自准直分光計	autocollimating spectrometer	17
zizhunzhi liangdu wang-yuanjing	自准直量度望远鏡	autocollimating measuring telescope	18
zizuoyong	自作用	self-acting	19
	宗		
zongliang	宗量	argument [math.]	20
zongshu	宗数	argument [math.]	21
	纵		
zongbo	纵波	longitudinal wave	22
zongcihua	纵磁化	longitudinal magnetization	23
zongd	纵的	longitudinal	24
zong-heng bi	纵横比	aspect ratio	25
zongjiezi	纵介子	longitudinal meson	26
zongxiang fansheceng jiesheng	纵向反射层节省	vertical reflector saving	27
zongxiang fenbu	纵向分布	longitudinal distribution	28
zongxiang Saiman xiaoying	纵向塞曼效应	longitudinal Zeeman effect	29
zongxiang zhaodu	纵向照度	longitudinal illumination	30
zongxiang zhaoming	纵向照明	longitudinal illumination	31
zongxiangchang	纵向場	longitudinal field; axial field	32
zongzhendong	纵振动	longitudinal vibration	33

zongzhiliang	纵质量	longitudinal mass	01
zongzuobiao	纵座标	ordinate; Y-axis	02
zongzuobiaozhou	纵座标轴	Y-axis	03
	棕		
zongse yanghuavu	棕色氧化物	brown oxide	04
	总		
zongchicun	总尺寸	overall dimensions	05
zongchuanre xishu	总傳热系数	overall heat-transfer coefficient	06
zongdongliangju	总动量矩	total angular momentum	07
zonge	总额	sum	08
zongfangshexing	总放射性	gross activity	09
zongfuzhi	总幅值	total amplitude	10
zongfushe	总輻射	built-up radiation	11
zonghe	总合	assemblage; aggregate	12
zonghe liuliangji	总和流量計	flow-totalizing indicator	13
zonghuodu	总活度	gross activity	14
zongji zaishengchan	总計再生产	complete breeding	15
zongjishu	总計数	total count	16
zongjisnufa	总計数法	total count method	17
zongjiliang	总剂量	accumulated dose; cumulative dose; integral dose	18
zongjiao	总角	accumulated angle	19
zongjiaodongliang	总角动量	total angular momentum	20
zongjiehe'neng	总結合能	total binding energy	21
zongjiemian	总截面	total cross section; bulk cross section	22
zongjinghua xishu	总净化系数	gross decontamination factor	23
zongliang	总量	inventory	24
zongliangzishu	总量子数	total quantum number	25
zongliangdu	总亮度	total brightness	26
zongliuliang	总流量	combined flux	27
zongqiangdu	总强度	omnidirectional intensity	28
zongqiangdu celiang	总强度测量	omnidirectional measurement	29
zongranhao	总燃耗	cumulative burnup	30
zongsanshe	总散射	total scattering	31
zongshu	总数	sum	32

zongti	总体	aggregate; assemblage [math.]	01
zongti zhaoshe	总体照射	bulk irradiation	02
zongtongliang	总通量	combined flux; complete flow; full flow; net flow; net current	03
zongxishou	总吸收	total absorption	04
zongxishou jiliang	总吸收剂量	integral absorbed dose	05
zongxishou xishu	总吸收系数	total absorption coefficient	06
zongxiaolyu	总效率	overall efficiency	07
zongxiaoying	总效应	net effect	08
zongyali	总压力	total pressure	09
zongyaqiang	总压强	total pressure	10
zongzhenfu	总振幅	net amplitude	11
	综		
zonghe	综合	synthesis	12
zonghe moxing	综合模型	collective model; generalized model; unified model	13
zongheti	综合体	complex; assembly	14
zonghezheng	综合症	syndrome	15
	走		
zouman	走慢	lag	16
	族		
zu	族	family; group; series; population; cluster; array; sequence	17
	阻		
zuchengkuang zuoyong	阻成矿作用	demineralization	18
zudang	阻挡	retention	19
zudangceng	阻挡层	blocking layer; barrier layer; barrier; division	20
zudangceng guangdian yuanjian	阻挡层光电元件	barrier layer cell; photovoltaic cell	21
zuedi	阻遏体	baffle	22
zuge	阻隔	orificing	23
zuge xishu	阻隔系数	orificing factor	24
zuhuaji	阻化剂	inhibitor	25
zukang	阻抗	impedance	26
zukang bianliangqi	阻抗变量	impedance transformer	27
zukang chunzu bufen	阻抗纯阻部分	resistance component of impedance	28

zukang fushe bufen	阻抗辐射部分	radiation component of impedance	01
zukang ouhe	阻抗耦合	impedance coupling	02
zukang pipei	阻抗匹配	impedance matching	03
zukang xianquan	阻抗线圈	impedance coil	04
zukang xianpan	阻抗线盘	impodance coil	05
zukuanghua	阻矿化	demineralization; demineralize	06
zuli	阻力	resistance	07
zuni	阻尼	damping; damp; attenuation; resistance	08
zuni buzu	阻尼不足	underdamping	09
zuni changdu	阻尼长度	relaxation length	10
zuni changshu	阻尼常数	damping constant	11
zuni dianyao	阻尼电钥	damping key	12
zuni hengliang	阻尼恒量	damping constant	13
zuni kuandu	阻尼宽度	damping width	14
zuni maichong	阻尼脉冲	decaying pulse	15
zuni shijian	阻尼时间	relaxation time	16
zuni xishu	阻尼系数	damping factor; damping coefficient; coefficient of damping; damping constant	17
zuni xianquan	阻尼线圈	damping coil	18
zuni xianpan	阻尼线盘	damping coil	19
zuni xiedong	阻尼谐动	damped harmonic motion	20
zuni yinshu	阻尼因数	damping factor	21
zuni zhendang	阻尼振荡	damped oscillation	22
zuni zhendong	阻尼振动	damped oscillation	23
zunibo	阻尼波	damped wave	24
zuniqi	阻尼器	damper; quencher; quenching unit; quench unit; buffer; shock absorber; absorber	25
zuniqiqiang	阻尼器腔	dashpot	26
zu-rong lyuboqi	阻容滤波器	resistance-capacitance filter	27
zusai	阻塞	bar; occlusion; occlude	28
zuzhi	阻滞	inhibition; hold	29
zuzhiji	阻滞剂	moderator	30
zuzhili	阻滞力	retarding force	31
zuzhi benling	阻止本领	stopping power	32

zu	組	group; unit; batch; kit; population; array; series; system; complement; range	01
zu guodu jiemian	组过渡截面	group-removal cross section	02
zu pingjun jiemian	组平均截面	group-averaged cross section	03
zucanshu	组参数	bunching parameter	04
zucheng	组成	composition; constitution; compound; formation; forming; shaping; generation; bank	05
zucheng bufen	组成部分	component; constituent	06
zucheng daohed zhongzi	组成氘核的中子	deuterium-bound neutron	07
zucheng xiaoying	组成效应	composition effect	08
zuchengd	组成的	compound; multiple	09
zuchengre	组成热	heat of formation	10
zuchengtu	组成图	constitution diagram	11
zufen	组分	constituent; component	12
zufen tongweisu	组分同位素	constituent isotope	13
zuhe	組合	combination; assembly; clustering; conjunction; resultant	14
zuhe lunji	组合轮机	combination turbine	15
zuhe maichong	组合脉冲	stack pulses	16
zuhechuang	組合窗	composite window	17
zujian	組件	assembly; cluster	18
zumoxing	組模型	group model	19
zutai	組态	configuration	20
zutai xianghu zuoyong	組态相互作用	configuration interaction	21
zuxi	組系	system	22
zuyuan	組元	component; constituent	23
zuzhi	組織	structure; constitution; organization	24
zuzhi chengfen	组織成分	constitution	25
zuzhi dengxiao dianlishi	組織等效电离室	tissue-equivalent ionization chamber	26
zuzhi dengxiao hunhewu	組織等效混合物	tissue-equivalent mixture	27
zuzhi dengxiao jiezhi	組織等效介质	tissue-equivalent medium	28
zuzhi dengxiao moxing	組織等效模型	tissue-equivalent phantom [bio.]	29
zuzhi dengxiao suliao	組織等效塑料	tissue-equivalent plastic [bio.]	30

zuzhi dengxiao wuzhi	組織等效物質	tissue-equivalent material	01
zuzhi dengxiaobi	組織等效壁	tissue-equivalent wall	02
zuzhi dengxiaod	組織等效的	tissue-equivalent	03
zuzhi jiliang	組織剂量	tissue dose	04
zuzhi qianfu sunshang	組織潛伏損伤	latent tissue injury	05
zuzhi shexian zhaoxiangshu	組織射綫照象术	historadiography	06
zuzhi-nei lunqin	組織內倫琴	tissue roentgen	07
zuzhitu	組織图	histogram	08
	鉆		
zuanchuang	鉆床	drill machine; drilling machine	09
zuanjing	鉆井	well	10
zuankong-ban zhu	鉆孔板柱	perforated-plate column	11
zuankongqi	鉆孔器	drill; brace bit	12
zuantan gongzuo	鉆探工作	probing	13
zuantou	鉆头	bit [eng.]	14
	最		
zuichu feixing xielou	最初飞行洩漏	first-flight leakage	15
zuichu feixing shi zhongzi sunshi	最初飞行时中子損失	first-flight neutron loss	16
zuichu sanshejiao	最初散射角	first scattering angle	17
zuichu xianxiang	最初現象	ancestor	18
zuichu xiaoying	最初效应	ancestor	19
zuida	最大	maximum; peak	20
zuida cidaolyu	最大磁导率	maximum permeability	21
zuida ganraoqu	最大干扰区	interference maximum region	22
zuida gonglyu shuchu	最大功率輸出	peak power output	23
zuida gonglyu yu pingjun gonglyu bi	最大功率与平均功率比	maximum-to-average power ratio	24
zuida kongqi nongdu	最大空气濃度	maximum air concentration	25
zuida kongqi rongxu nongdu	最大空气容許濃度	maximum air concentration	26
zuida nengliang	最大能量	peak energy	27
zuida nengliang shi gong-zhen	最大能量时共振	highest resonance	28
zuida qiangdu zhongziliu-qu-nei shiyan guandao	最大强度中子流区內实驗管道	"glory" hole	29
zuida rongxu biaozhu	最大容許标准	maximum permissible standard	30
zuida rongxu jiliang	最大容許剂量	maximum permissible dose	31
zuida rongxu jieshouliang	最大容許接收量	maximum permissible intake	32

zuida rongxu nongdu	最大容許濃度	maximum permissible concentration; maximum admissible concentration	01
zuida rongxu zhaoshe	最大容許照射	maximum permissible exposure	02
zuida shecheng	最大射程	maximum range; ultimate range; extreme range	03
zuida tongliang	最大通量	flux peak	04
zuida tongliang yu pingjun tongliang bi →	最大通量与平均通量比	peak-to-average flux	05
zuida yuandu	最大远度	extreme range	06
zuida yunxu jiliang	最大允許剂量	maximum permissible dose	07
zuida yunxu jinruliang	最大允許进入量	maximum permissible intake	08
zuida yunxu nengji	最大允許能級	maximum permissible level	09
zuida yunxu nongdu	最大允許濃度	maximum permissible concentration; maximum admissible concentration	10
zuida yunxu shuiping	最大允許水平	maximum permissible level	11
zuida yunxu zhaoshe	最大允許照射	maximum permissible exposure	12
zuida zhongdu	最大中毒	peak poisoning	13
zuida zhongziliu	最大中子流	high neutron flux	14
zuidad	最大的	maximum	15
zuidaliu	最大流	high flux	16
zuidazhi	最大值	peak value; maximum rating; maximum; spike	17
zuidazhi xiangqian fenbu	最大值向前分布	forward-peaked distribution	18
zuidazhid	最大值的	peaked	19
zuidi	最低	minimum	20
zuidi gongzhen nengji	最低共振能級	lowest resonance	21
zuidi jifa dianshi	最低激发电势	minimum excitation potential	22
zuidi jifa dianwei	最低激发电位	minimum excitation potential	23
zuidid	最低的	minimum	24
zuidizhi	最低值	minimum	25
zuiduan shijian lyu	最短时間律	law of least time	26
zuiduan shoumingd	最短寿命的	shortest-lived	27
zuiduanchengxian	最短程綫	geodesic line; geodetic line	28
zuiduod	最多的	maximum	29
zuigao	最高	maximum	30
zuigao gongzhen nengji	最高共振能級	highest resonance	31
zuigao kejiandu yinshu	最高可见度因数	maximum visibility factor	32

zuigao xuyao	最高需要	maximum demand [elec.]	01
zuigao yuanzijia	最高原子价	absolute valence	02
zuigaod	最高的	maximum	03
zuigaozhi	最高值	maximum	04
zuigao-zuidi wenduji	最高最低温度計	maximum and minimum thermometer	05
zuihoud	最后的	tail-end	06
zuijia	最佳	optimum	07
zuijia gongzhen	最佳共振	optimum resonance	08
zuijia jingge	最佳晶格	optimum lattice	09
zuijia ouhe	最佳耦合	optimum coupling	10
zuijia paifa	最佳拍法	best beat method	11
zuijia quxiang	最佳取向	preferred orientation	12
zuijia zhage	最佳晶格	optimum lattice	13
zuijiahua	最佳化	optimization	14
zuikeji sulyu	最可几速率	most probable speed	15
zuikejid	最可几的	most probable	16
zuikejizhi	最可几值	most probable value	17
zuimi duiji	最密堆积	closest packing	18
zuishao jushu yuanli	最少拘束原理	principle of least constraint	19
zuishenceng dianzi	最深层电子	innermost electron	20
zuishi	最适	optimum	21
zuishiyi jingge	最适宜晶格	optimum lattice	22
zuisu luojing	最速落徑	brachistochrone	23
zuisu xialuo luxian	最速下落路綫	path of quickest descent	24
zuiwai dianziceng	最外电子层	outermost shell	25
zuiwai keceng	最外壳层	outermost shell	26
zuixiao	最小	minimum	27
zuixiao dianli	最小电离	minimum ionization	28
zuixiao dianli dianzi	最小电离电子	minimum ionizing electrons	29
zuixiao dianrong	最小电容	minimum capacity	30
zuixiao ercheng fangfa fenxi	最小二乘方法分析	least square analysis	31
zuixiao erchengfa	最小二乘法	least square method; method of least squares; method of minimum squares	32
zuixiao erchengfa jinsi	最小二乘法近似	least squares fit	33
zuixiao erchengfang	最小二乘方	least square	34

zuixiao fenbianjiao	最小分辨角	angle of minimum resolution	01
zuixiao fenbianxian	最小分辨限	minimum resolution	02
zuixiao ganrao qu	最小干扰区	interference minimum region	03
zuixiao gongbeishu	最小公倍数	least common multiple	04
zuixiao gongfenmu	最小公分母	least common denominator	05
zuixiao nengliang shi gongzhen	最小能量时共振	lowest resonance	06
zuixiao pianxiang	最小偏向	minimum deviation	07
zuixiao pianxiangjiao	最小偏向角	angle of minimum deviation	08
zuixiao qiucha dantoujing	最小球差单透鏡	crossed lens	09
zuixiao xulie	最小序列	minimal sequence	10
zuixiao zuoyong yuanli	最小作用原理	principle of least action	11
zuixiao zuoyongliang	最小作用量	least action	12
zuixiao zuoyongliang yuanli	最小作用量原理	principle of least action	13
zuixiaod	最小的	minimum	14
zuixiaoliu	最小流	low flux	15
zuixiaozhi	最小值	minimum	16
zuiyuan juli	最远距离	extreme range	17
zuizhong chanwu	最終产物	final product; end product	18
zuizhong fanying	最終反应	end reaction	19
zuizhong shecheng	最終射程	final range	20
zuizhong xiangwei	最終相位	final phase	21
zuizhongo he	最終的核	final nucleus	22
zuizhong hanbei mianpai boli	最重含鋇冕牌玻璃	densest barium crown	23
zuizhong huoshi boli	最重火石玻璃	densest flint	24

遵

zuncong yuxian dinglyud yuan	遵从余弦定律的源	cosine source	25
zuncong 1/v dinglyu fuhuo jiemian	遵从 1/v 定律俘获截面	1/v capture cross section	26
zuncong 1/v dinglyu jiemian	遵从 1/v 定律截面	1/v cross section	27
zuncong 1/v dinglyu xishouti	遵从 1/v 定律吸收体	1/v absorber	28
zundao dianbo	遵导电波	guided electric wave	29
zunshqu	遵守	observation; observe	30
zunshou 1/v dinglyu	遵守 1/v 定律	1/v behavior	31

左

zuobian	左边	left-hand side	01
zuomiand	左面的	left-handed	02
zuoshou dingze	左手定则	left-hand rule	03
zuoshou zuobiao xitong	左手坐标系统	left-handed reference frame	04
zuoshou zuobiaoxi	左手坐标系	left-handed coordinate system	05
zuoxuan	左旋	left-handed rotation	06
zuoxuan guotang	左旋果糖	levulose	07
zuoxuan shiying	左旋石英	left-handed quartz	08
zuoxuan shuijing	左旋水晶	left-handed quartz	09
zuoxuand	左旋的	left-handed	10
zuo-you buduicheng	左右不对称	left-right asymmetry	11
zuozhuan	左转	left-handed rotation	12
zuozhuand	左转的	left-handed	13

作

zuo shiyan duixiang yong dongwu longzi	作实验对象用动物笼子	animal cage	14
zuo zaiti-yongd xiu	作载体用的溴	bromine carrier	15
zuotu	作图	plotting	16
zuoyeban	作业班	team	17
zuoyezu	作业组	team	18
zuoyong	作用	action; effect; operation; service; react; contribution; actuate; affect	19
zuoyong banjing dad	作用半径大的	long-range	20
zuoyong bianshu	作用变数	action variable	21
zuoyong canshu	作用参数	operational factor	22
zuoyong dianchang	作用电場	applied field	23
zuoyong fanwei	作用范圍	sphere of action; operating range	24
zuoyong liangzi	作用量子	quantum of action	25
zuoyong yuanli	作用原理	mechanism	26
zuoyong zhiliang	作用质量	active mass	27
zuoyong zhiliang xiaoying	作用质量效应	mass action effect	28
zuoyongd	作用的	active	29
zuoyongdian	作用点	point of application	30
zuoyongli	作用力	agent	31
zuoyongliang	作用量	action	32

zuoyongliang yuanli	作用量原理	action principle	01
zuoyongxian	作用綫	line of action	02
zuoyongzhaod	作用着的	alive	03
	坐		
zuobiao	坐标	coordinate	04
zuobiaoxi	坐标系	coordinate system; system of coordinates	05
zuobiaoxi fanyan	坐标系反演	inversion of coordinate system	06
zuobiaozhi	坐标紙	coordinate paper	07
	座		
zuo	座	rack; mounting; bench; desk; board; panel; yoke	08
zuobiao	座标	coordinate	09
zuobiao caozuoqi	座标操作器	rectilinear manipulator	10
zuobiao qidian	座标起点	zero	11
zuobiao tiaojian	座标条件	coordinate condition	12
zuobiao xitong	座标系統	coordinate system; reference frame; set of coordinates	13
zuobiao yuandian	座标原点	origin of coordinate; origin	14
zuobiaomian	座标面	coordinate surface	15
zuobiaowang	座标网	grid	16
zuobiaoxi	座标系	coordinates; frame of axes	17
zuobiaozhou	座标軸	coordinate axis	18
	做		
zuojihao	做記号	label	19

	0		
0 - 0 yueqian	0 - 0 跃迁	zero-zero transition	01
	1		
1, 1, 4, 4-siben-1, 3-dingerxi	1, 1, 4, 4 - 四苯 - 1, 3 - 丁二烯	1, 1, 4, 4-tetraphenyl-1, 3-butadiene; TPB	02
1,4-er-[-2-(5-benji'ezuo)] ben	1, 4 - 二 -[- 2 - (5 - 苯基恶唑)] 苯	1,4-di-[-2-(5-phenyloxazolyl)]-benzene; POPOP	03
1/v dinglyu	1/v 定律	1/v law; one-over-V law	04
1/v lyu guolyuqi	1/v 律过滤器	1/v filter	05
11-nian zhoubianhua	11 年周变化	eleven-year cycle variation	06
100% siwanglyu zhaoshe jiliang	100% 死亡率照射剂量	lethal dose 100; LD 100	07
	2		
2 benji-5(4-lianben) -1, 3, 4 eerzuo	2 苯基 - 5(4 - 联苯) - 1,3,4 恶二唑	2-phenyl-5-(4-biphenylyl) -1, 3, 4 oxadiazole; PBD	08
2-(1-naiji)-5-benji'ezuo	2 - (1 - 萘基) - 5 - 苯基恶唑	2-(1-naphthyl)-5-phenyloxazole; α NPO	09
2,5-erbenji'ezuo	2, 5 - 二苯基恶唑	2,5-diphenyloxazole; PPO	10
2,5-shuang-(4-lianerbenji) ezuo	2, 5 - 双 -(4 - 联二苯基) 恶唑	2,5-di-(4-dibiphenylyl) oxazole; BBO	11
27-ri zhoubianhua	27 日周变化	twenty-seven day cycle variation	12
$252 \cdot 10^{18}$ kaluli reliang	$252 \cdot 10^{18}$ 卡路里热量	Q-value; Q	13
	3		
30 tian hou yinqi 50% siwanglyu zhaoshe jiliang	30 天后引起 50% 死亡率照射剂量	lethal dose 50/30; LD 50/30	14
	4		
4,4'-erbenzhi	4, 4' - 二苯芪	4,4'-diphenylstilbene; DPS	15
4π jihe	4π 几何	4π geometry	16
4π jihe xingzhuang dianlishi	4π 几何形状电离室	4π ionization chamber	17
4π jishuguan	4π 計数管	4π counter	18
4π tanceqi	4π 探测器	4π detector	19
	5		
5 - 20 qianfute lunqin fushe	5 - 20 千伏特伦琴辐射	grenz rays	20
50% siwang shiqi	50% 死亡时期	lethal dose 50 time	21
50% siwanglyu zhaoshe jiliang	50% 死亡率照射剂量	lethal dose 50; LD 50	22

α

α celiangji	α 測量計	alpha survey meter	01
α dianli yaliji	α 电离压力計	alpha ionization manometer	02
α-fangshe tongweisu	α 放射同位素	alpha-emitting radioisotope	03
α fangshexing	α 放射性	alpha radioactivity; alpha-ray activity; alpha activity	04
α-fangshexing he	α 放射性核	alpha-radioactive nucleus	05
α-fangshexing huichen	α 放射性灰尘	alpha dust	06
α-fangshexing tongweisu	α 放射性同位素	alpha-ray isotope	07
α-fangshexing yangpin	α 放射性样品	alpha-active sample	08
α-fangshexing zhanwu celiangji	α 放射性沾污测量計	alpha-contamination meter	09
α-fangshexingd	α 放射性的	alpha-radioactive; alpha-active	10
α fushe	α 輻射	alpha radiation; alpha rays; alpha-particle emission	11
α-fushe feiwu	α 輻射廢物	alpha-emitting waste	12
α-fushe nengji	α 輻射能級	alpha-emitting level	13
α-fushe qiangdu	α 輻射强度	alpha-emitting level	14
α fushe tance	α 輻射探測	alpha detection	15
α-fushed	α 輻射的	alpha-emitting	16
α fusheti	α 輻射体	alpha radiator; alpha emitter; alpha-ray emitter	17
α fusheyuan	α 輻射源	alpha radiator	18
α-fuzhao weixianxing	α 輻照危險性	alpha hazard	19
α he β shuaibian jilyu bi	α 和 β 衰变几率比	alpha-to-beta ratio	20
α he β shuaibian qiangdu bi	α 和 β 衰变强度比	alpha-to-beta ratio	21
α jiliangji	α 剂量計	alpha monitor	22
α-jishuguan ping	α 計数管坪	alpha plateau	23
α lizi	α 粒子	alpha particle; alpha; helion	24
α-lizi dianli yaliji	α 粒子电离压力計	alphatron	25
α lizi fushe	α 粒子輻射	alpha-particle emission	26
α-lizi fusheti	α 粒子輻射体	alpha radiator	27
α-lizi he	α 粒子核	alpha-particle nucleus	28
α lizi jishu	α 粒子計数	alpha counting	29
α-lizi jishuguan	α 粒子計数管	alpha counter; alpha-ray counter	30
α-lizi jiehe'neng	α 粒子結合能	alpha-particle binding energy	31

α-lizi jingji	α 粒子徑跡	alpha track	01
α-lizi maichong fenxi	α 粒子脉冲分析	alpha-particle pulse analysis	02
α-lizi moxing	α 粒子模型	alpha-particle model	03
α-lizi pu	α 粒子譜	alpha-particle spectrum; alpha spectrum	04
α-lizi shanshuo jishuqi dingbiaoqi	α 粒子閃爍計数器定标器	alpha scintillation scaler	05
α liziqun	α 粒子群	alpha-particle group	06
α puxue	α 譜学	alpha spectroscopy	07
α puyi	α 譜仪	alpha spectrometer; alpha-ray spectrometer	08
α shexian	α 射綫	alpha ray; alpha radiation	09
α-shexian celiangji	α 射綫測量計	alpha meter	10
α-shexian dianli zuoyong	α 射綫电离作用	α ionization; alpha ionization	11
α-shexian dianlishi	α 射綫电离室	alpha ionization chamber	12
α-shexian fanchang sanshe	α 射綫反常散射	α anomalous scattering; alpha anomalous scattering	13
α shexian fenxi	α 射綫分析	alpha assay	14
α-shexian jiaozhun	α 射綫校准	alpha calibration	15
α-shexian lingmindu	α 射綫灵敏度	alpha-ray sensitivity	16
α-shexian nengliang fenxi-qi	α 射綫能量分析器	alpha-energy analyzer	17
α-shexian nengliang sunshi	α 射綫能量損失	α energy loss; alpha energy loss	18
α-shexian pu	α 射綫譜	alpha spectrum; alpha-particle spectrum	19
α-shexian qiangdu celiang	α 射綫强度測量	alpha ray measurement; alpha measurement	20
α shexian sanshe	α 射綫散射	α scattering; alpha scattering	21
α-shexian shecheng	α 射綫射程	α range; alpha range	22
α shexian xishou	α 射綫吸收	alpha absorption	23
α-shexian xishouqi	α 射綫吸收器	alpha absorber	24
α-shexian yunxu jiliang	α 射綫允許剂量	alpha tolerance	25
α-shexian zufen	α 射綫組分	alpha-ray component	26
α shuaibian	α 衰变	alpha decay; alpha disintegration	27
α-shuaibian jilyu yu fuhuo zhongzi shi liebian jilyu bi	α 衰变几率与俘获中子时裂变几率比	alpha-to-neutron fission ratio	28
α-shuaibian nengliang	α 衰变能量	alpha disintegration energy	29
α-shuaibian yanchi xishu	α 蛻变延迟系数	alpha-decay hindrance factor	30

α-shuibian zhouqi	α 蜕变周期	alpha-decay period	01
α-xi	α 系	alpha branch; alpha branching	02
α-xiang	α 相	alpha phase	03
α-you	α 铀	alpha uranium	04
α-zhi	α 支	alpha branch; alpha branching	05
"α" zhi celiang	"α" 值测量	alpha measurement	06
α zhidian	α 质点	α particle; alpha particle; helion	07
α-zhidian qili	α 质点歧离	straggling of α particles	08
α-zhidian shecheng	α 质点射程	range of α particles	09
α-β xiang zhuanbian	α-β 相转变	alpha-beta phase transition; alpha-beta transition	10
α-γ chonghe jishu	α-γ 重合計数	alpha-gamma coincidence counting	11
	β		
β bendi	β 本底	beta background	12
β-buwending tongweisu	β 不稳定同位素	beta-unstable isotope	13
β-buwending yuansu	β 不稳定元素	beta-labile element	14
β celiangji	β 测量計	beta survey meter; beta gauge	15
β fangshexing	β 放射性	beta radioactivity; beta-ray activity; beta activity	16
β fangshexing ceding	β 放射性测定	beta determination	17
β fangshexing jinghua	β 放射性净化	beta decontamination	18
β-fangshexing tongweisu	β 放射性同位素	beta-ray isotope	19
β-fangshexing wuzhi	β 放射性物质	beta-radioactive substance	20
β-fangshexing wuzhi jinghua xishu	β 放射性物质净化系数	beta decontamination factor	21
β-fangshexing yangpin	β 放射性样品	beta-active sample	22
β-fangshexingd	β 放射性的	beta-active	23
β fushe	β 輻射	beta radiation; beta rays; beta-particle emission	24
β-fushe qiangdu	β 輻射强度	beta power	25
β-fushed	β 輻射的	beta-emitting	26
β fusheti	β 輻射体	beta radiator; beta emitter; beta-ray emitter; beta-radioactive substance	27
β fusheyuan	β 輻射源	beta radiator	28
β he γ fushe qiangdu	β 和 γ 輻射强度	beta-gamma power	29
β houduji	β 厚度計	beta thickness gauge	30
β jiliang ceding	β 剂量测定	beta ray monitoring; beta monitoring	31

β jiliang jiancha	β 剂量检查	beta ray monitoring; beta monitoring	01
β jishuguan	β 計数管	beta counter; beta-ray counter	02
β lizi	β 粒子	beta particle; beta-decay electron; disintegration electron	03
β lizi fushe	β 粒子輻射	beta-particle emission	04
β-lizi fusheti	β 粒子輻射体	beta radiator	05
β lizi ganshengd lunqin fushe	β 粒子感生的倫琴輻射	beta-ray excited x-rays	06
β lizi jishu	β 粒子計数	beta counting	07
β-lizi jishuguan	β 粒子計数管	beta counter; beta-ray counter	08
β-lizi maichong fudu	β 粒子脉冲幅度	beta pulse height	09
β-lizi pu	β 粒子譜	beta spectrum; beta-ray spectrum	10
β lizi tong γ liangzi fuhe pu	β 粒子同 γ 量子符合譜	gamma-coincident beta spectrum	11
β lizi zhaoshe	β 粒子照射	beta exposure	12
β-pu jiexianneng	β 譜界限能	beta endpoint energy	13
β puxue	β 譜学	beta spectroscopy	14
β puyi	β 譜仪	beta spectrometer; beta-ray spectrometer	15
β quanguangpu	β 全光譜	gross beta spectrum	16
β shexian	β 射綫	beta radiation; β ray; beta ray	17
β-shexian bendi	β 射綫本底	beta background	18
β-shexian dianlishi	β 射綫电离室	beta ionization chamber	19
β-shexian futieqi	β 射綫敷貼器	beta-ray applicator; beta applicator	20
β-shexian pu	β 射綫譜	beta-ray spectrum; β spectrum; beta spectrum	21
β-shexian qiangdu celiang	β 射綫强度測量	beta ray measurement	22
β shexian xishou	β 射綫吸收	beta absorption	23
β-shexian xishouqi	β 射綫吸收器	beta absorber	24
β-shexian yunxu jiliang	β 射綫允許剂量	beta tolerance	25
β shepuyi	C 攝譜仪	electron spectrograph	26
β shouming	β 寿命	β lifetime; beta lifetime	27
β shuaibian	β 衰变	beta decay; beta disintegration; beta transformation	28
β shuaibian nengliang	β 衰变能量	beta disintegration energy	29

β shuibian	β蜕变	beta transformation	01
β-tie	β铁	β iron; beta iron	02
β-wending tongweisu	β稳定同位素	beta-stable isotope	03
β-wending yuansu	β稳定元素	beta-stable element	04
β wendingxing	β稳定性	beta stability	05
β-xiang	β相	beta phase	06
β xianghu zuoyong	β相互作用	beta interaction; beta-decay interaction	07
β xieguigaiyoukuang	β斜硅钙铀矿	beta uranotile	08
β-you	β铀	beta uranium	09
β yueqian	β跃迁	beta transition; beta transformation	10
β zhidian	β质点	β particle; beta particle	11
β-zhidian chuantoulyu	β质点穿透率	beta penetration	12
β-zhidian maichong fudu	β质点脉冲幅度	beta pulse height	13
β-γ chonghe jishu	β-γ重合計数	beta-gamma coindicence counting	14
β-γ jiliang ceding	β-γ剂量测定	beta-gamma monitoring	15
β-γ jiliang jiancha	β-γ剂量检查	beta-gamma monitoring	16
	γ		
γ bendi	γ本底	gamma background	17
γ-buchang jishuguan	γ补偿計数管	gamma-compensated counter	18
γ celiangji	γ測量計	gamma gauge; gamma-ray gauge	19
γ fangshexing	γ放射性	gamma activity; gamma-ray activity	20
γ-fangshexing wuzhi zhanran	γ放射性物质沾染	gamma contamination	21
γ-fangshexing yangpin	γ放射性样品	gamma-active sample	22
γ-fangshexingd	γ放射性的	gamma-active	23
γ fushe	γ輻射	γ radiation; gamma radiation; gamma emission; gamma-ray emission; gamma rays; nuclear gamma rays; gammas	24
γ-fushe buchang dianlishi	γ輻射补偿电离室	gamma-compensated ionization chamber; gamma-bucking ionization chamber	25
γ-fushe dianlishi	γ輻射电离室	gamma ionization chamber	26
γ-fushe fashe	γ輻射发射	gamma escape	27
γ-fushe fuhuo liaofa	γ輻射俘获疗法	neutron-capture therapy	28
γ-fushe jihuod	γ輻射激活的	gamma-activated	29
γ-fushe jiliang cedingfa	γ輻射剂量测定法	gamma-ray dosimetry	30

γ-fushe junyunxing	γ 輻射均匀性	homogeneity of gamma radiation	01
γ-fushe lingmindu	γ 輻射灵敏度	gamma-radiation sensitivity	02
γ-fushe louxie	γ 輻射漏洩	gamma escape	03
γ-fushe nengliang	γ 輻射能量	gamma energy; gamma decay energy	04
γ-fushe pingbi	γ 輻射屏蔽	gamma shielding	05
γ-fushe qiangdu cedingshi	γ 輻射强度測定室	gamma-measuring cell	06
γ-fushe shuchu	γ 輻射輸出	gamma-ray output	07
γ-fushe shunshi qiangdu celiangyi	γ 輻射瞬时强度測量仪	instantaneous roentgen ratemeter	08
γ-fushe tongweisu	γ 輻射同位素	gamma-emitting isotope	09
γ-fushe yinqid	γ 輻射引起的	gamma-induced; gamma-initiated	10
γ fushechang	γ 輻射場	gamma field	11
γ-fushed	γ 輻射的	gamma-emitting	12
γ fusheshi	γ 輻射室	gamma camera	13
γ fusheti	γ 輻射体	gamma radiator; gamma emitter; gamma-ray emitter; photon emitter	14
γ fusheyuan	γ 輻射源	gamma radiator	15
γ-fuzhao weixianxing	γ 輻照危險性	gamma hazard	16
γ-fuzhao zhuangzhi	γ 輻照装置	gamma-irradiation facility; gamma facility	17
γ guangduji	γ 光度計	gamma photometer	18
γ guangduxue	γ 光度学	gamma photometry	19
γ guangpu	γ 光譜	gamma spectrum; gamma-ray spectrum	20
γ guangzi	γ 光子	gamma-ray photon	21
γ-jiliang cedingfa	γ 剂量測定法	gamma-ray dosimetry	22
γ jiliangji	γ 剂量計	gamma-ray dosimeter; gamma-ray meter; "Cutie-Pie"	23
γ jishuguan	γ 計数管	gamma counter; gamma-ray counter; gamma-radiation counter	24
γ jiemian	γ 截面	gamma cross section	25
γ kuandu	γ 寬度	gamma width	26
γ liangzi	γ 量子	gamma ray; gamma	27
γ-liangzi fashe	γ 量子发射	gamma release	28
γ-liangzi fangguang	γ 量子放光	deexcitation by gamma emission	29
γ-liangzi jishu	γ 量子計数	gamma counting	30

γ-liangzi jishuguan	γ量子計数管	gamma counter; gamma-ray counter; gamma-radiation counter; gamma-counting apparatus	01
γ-liangzi nengliang	γ量子能量	gamma quantum energy	02
γ-liangzi xianghu zuoyong jiemian	γ量子相互作用截面	gamma cross section	03
γ-liangzi yinqid fanying	γ量子引起的反应	gamma-induced reaction	04
γ-liangzi zuoyong xia liebian	γ量子作用下裂变	gamma fission	05
γ nengpuxue	γ能譜学	gamma spectroscopy	06
γ puxue	γ譜学	gamma spectroscopy	07
γ puyi	γ譜仪	gamma spectrometer; gamma-ray spectrometer	08
γ shexian	γ射綫	γ ray; gamma ray; gamma radiation	09
γ-shexian Ba-shi shajun	γ射綫巴氏杀菌	gamma-ray pasteurization	10
γ-shexian bendi	γ射綫本底	gamma background	11
γ-shexian cejing	γ射綫測井	gamma-ray well logging; gamma-ray drill hole logging	12
γ-shexian celiangji	γ射綫測量計	gamma-ray meter	13
γ-shexian chane	γ射綫产額	gamma-ray output	14
γ-shexian fashe gongzhen	γ射綫发射共振	gamma-ray resonance	15
γ-shexian fanghuping	γ射綫防护屏	gamma shield	16
γ-shexian fuzhao	γ射綫輻照	gamma-ray exposure	17
γ-shexian guolyu	γ射綫过滤	filtering of γ-rays	18
γ-shexian huohua	γ射綫活化	gamma activation	19
γ-shexian jilian fushe	γ射綫級联輻射	gamma-ray cascading	20
γ-shexian jiliangji	γ射綫剂量計	gamma-ray dosimeter	21
γ-shexian jianbie	γ射綫鉴别	gamma discrimination	22
γ-shexian jiaozhun	γ射綫校准	gamma calibration	23
γ-shexian liangzi	γ射綫量子	gamma-ray quantum; gamma-ray photon	24
γ-shexian lingmin tanceqi	γ射綫灵敏探測器	gamma-sensitive detector	25
γ-shexian liu	γ射綫流	gamma current	26
γ-shexian nengliangqu	γ射綫能量区	range of gamma-ray energy	27
γ-shexian pu	γ射綫譜	gamma-ray spectrum; gamma spectrum	28
γ-shexian qiangdu	γ射綫强度	gamma intensity	29
γ-shexian qiangdu cedingqi	γ射綫强度測定器	gamma-ray actinometer	30
γ-shexian qiangdu jiantui	γ射綫强度减退	gamma decay	31

γ-shexian shajun	γ射綫杀菌	gamma-ray sterilization	01
γ-shexian shenbu zhiliao	γ射綫束	gamma-ray teletherapy	02
γ-shexian shu	γ射綫束引出管	gamma-ray beam; gamma beam	03
γ-shexian shu yinchuguan	γ射綫深部治疗	gamma-beam tube	04
γ-shexian tongliang	γ射綫通量	gamma flux	05
γ-shexian xishou	γ射綫吸收	gamma absorption	06
γ-shexian xishou ceding	γ射綫吸收测定	gamma absorptiometry	07
γ-shexian xishou celiang-xue	γ射綫吸收测量学	gamma absorptiometry	08
γ-shexian xishouqi	γ射綫吸收器	gamma absorber	09
γ-shexian xianghu zuoyong	γ射綫相互作用	gamma-ray interaction	10
γ-shexian xiuzheng	γ射綫修正	gamma correction	11
γ-shexian yinqid dianli	γ射綫引起的电离	gamma-induced ionization	12
γ-shexian yuan	γ射綫源	gamma-ray projector	13
γ-shexian yunxu jiliang	γ射綫允許剂量	gamma tolerance	14
γ-shexian zhaosheshi	γ射綫照射室	gamma exposure chamber	15
γ-shexian zhaoxiang yuan	γ射綫照相源	gamma-ray projector	16
γ-shexian zhaoxiangshu	γ射綫照相术	gamma-ray radiography; gamma radiography	17
γ-shexian zhenkongshi	γ射綫針孔室	gamma-ray pinhole camera	18
γ shepuyi	γ摄譜仪	gamma spectrograph; gamma-ray spectrograph	19
γ-shichud	γ釋出的	gamma-extruded	20
γ tongzhiyi'nengsu	γ同質異能素	gamma isomer	21
γ-xian	γ綫	gamma peak; gamma-ray peak	22
γ-xian bansheng shuaibian	γ綫伴生衰变	radiative decay	23
γ-xiang	γ相	gamma phase	24
γ-xiang zhong jichud	γ相中挤出的	gamma-extruded	25
γ yingguangjing	γ荧光鏡	gamma-ray fluoroscope	26
γ-you	γ鈾	gamma uranium	27
γ yueqian	γ跃迁	gamma transition; radiative transition; deexcitation by gamma emission	28
γ yueqian jingzheng	γ跃迁竞爭	gamma-gamma competition	29
γ zhaoshe	γ照射	gamma irradiation	30
γ zhaoxiang zhuangzhi	γ照相装置	gammagraph	31
γ zhaoxiangshu	γ照相术	gammagraphy	32
γ-γ chonghe jishu	γ-γ 重合計数	gamma-gamma coincidence counting	33

γ-γ jiaoguanlian	γ-γ 角关系	gamma-gamma angular correlation	01
γ-γ jingzheng	γ-γ 竞争	gamma-gamma competition	02
	δ		
δ dianzi	δ 电子	knock-on electron	03
δ hanshu	δ 函数	delta function	04
δ hejin	δ 合金	delta metal	05
δ-ji	δ 齐	delta metal	06
δ lizi	δ 粒子	delta ray; knock-on	07
δ-lizi xingcheng guocheng	δ 粒子形成过程	knock-on process; knock-on effect	08
δ shexian	δ 射线	delta ray	09
	λ		
λ-dian	λ 点	lambda point	10
	μ		
μ guangjiezi	μ 光介子	photomuon	11
μ jieyuanzi	μ 介原子	mu-mesonic atom; mu-mesic atom	12
μ jiezi	μ 介子	mu meson; muon; "American meson"	13
μ-jiezi ou	μ 介子偶	mu pair	14
μ-jiezi shu	μ 介子束	muon beam	15
μ-jiezi yuanshi lizi	μ 介子原始粒子	ancestor of mu particle	16
μ-jiezid	μ 介子的	muonic	17
μ jiezisu	μ 介子素	muonium	18
	π		
π dianwangluo	π 电网絡	π-network; pi network	19
π dianzi	π 电子	π-electron; pi electron	20
π-duan	π 段	π-section; pi section	21
π guangjiezi	π 光介子	photopion	22
π-jie	π 节	π-section; pi section	23
π jieyuanzi	π 介原子	pi-mesonic atom; pi-mesic atom	24
π jiezi	π 介子	pi meson; pion; British meson	25
π jiezi bei daohe sanshe	π 介子被氘核散射	pion-deuteron scattering	26
π jiezi bei hezi sanshe	π 介子被核子散射	pion-nucleon scattering	27
π jiezi bei qing sanshe	π 介子被氢散射	pion-hydrogen scattering	28
π jiezi bei zhizi sanshe	π 介子被质子散射	pion-proton scattering	29

π jiezi duoge shengcheng	π介子多个生成	multiple pion production	01
π-jiezi sanshe	π介子散射	pion scattering	02
π-jiezi shu	π介子束	pion beam	03
π jiezi - daohe sanshe	π介子－氘核散射	pion-deuteron scattering	04
π jiezi - hezi sanshe	π介子－核子散射	pion-nucleon scattering	05
π jiezi - qinghe sanshe	π介子－氢核散射	pion-hydrogen scattering	06
π jiezi - zhizi sanshe	π介子－质子散射	pion-proton scattering	07
π pingmian	π平面	π-plane; pi plane	08
π-xia	π狭	π-crevice; pi crevice	09
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σ jiezi	σ介子	sigma meson	11

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231-32 1949/2019/1034
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238-07 2706/0109
238-08 2706/5012/3940/7193/3069
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238-10 2706/1311
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	理	li	416
	流	liu	436
	湿	nie	479
	浦	pu	505
	涂	tu	656
	消	xiao	715
火	烘	hong	683
	烤	kao	381

Radical	Character	Phonetic	Page	Radical	Character	Phonetic	Page
	热	re	537		胶	jiao	343
	鸟	wu	683		能	neng	473
	烟	yan	737		脂	zhi	831
	烛	zhu	860	自	臭	chou	63
牛	特	te	632		臬	nie	479
王	珠	zhu	860	至	致	zhi	841
田	留	liu	438	舟	航	hang	274
疒	疵	ci	70	艹	草	cao	44
	疲	pi	494	衣	被	bei	17
皿	监	jian	333		衰	shuai	603
	盐	yan	740		袖	xiu	725
	盈	ying	763	言	記	ji	327
目	眞	zhen	819		訊	xun	732
矢	矩	ju	370	貝	貢	gong	249
石	砝	fa	161	走	赶	gan	230
	砾	li	421		起	qi	508
	砲	pao	490	車	軔	ren	548
	破	po	504	辶	迴	hui	301
禾	积	ji	311		逆	ni	477
	秦	qin	522		适	shi	590
穴	窄	zhai	812		送	song	621
立	竞	jing	365		逃	tao	632
	站	zhan	813		退	tui	659
米	粉	fen	206		选	xuan	729
	牧	mi	461		逊	xun	732
糸	純	chun	70		追	zhui	870
	級	ji	318	邑	郝	hao	285
	紧	jin	355		郎	lang	405
	索	suo	625	酉	酐	gan	230
	紊	wen	681		酒	jiu	369
	紙	zhi	840	里	野	ye	746
	纵	zong	880	金	釘	liao	427
缶	缺	que	531		鈀	po	504
耒	耗	hao	275		針	zhen	820
肉	脆	cui	80	門	閃	shan	563
	脊	ji	321	阜	除	chu	65

Radical	Character	Phonetic	Page
	陡	dou	138
	陣	zhen	823
馬	馬	ma	450
骨	骨	gu	250
高	高	gao	232
鬼	鬼	gui	266

Eleven Strokes

人	側	ce	44
	假	jia	331
	健	jian	338
	例	li	419
	偶	ou	483
	偏	pian	494
	停	ting	643
	做	zuo	893
刀	副	fu	226
力	勘	kan	379
	勒	le	406
口	商	shang	565
	唯	wei	671
囗	圈	quan	529
土	堆	dui	142
	基	ji	312
	域	yu	782
宀	寄	ji	310
	寂	ji	319
	密	mi	461
尸	屏	ping	503
山	崩	beng	19
巾	常	chang	51
广	康	kang	379
	庶	shu	602
弓	彈	dan tan	95 627
	强	qiang	518
	張	zhang	813
彐	彗	hui	303
彡	彩	cai	42
彳	徙	xi	700
心	情	qing	524
	悬	xuan	727
手	掇	duo	151
	接	jie	347
	捷	jie	350
	控	kong	392
	掠	lue	442
	排	pai	486
	探	tan	629
	推	tui	658
	掩	yan	741
攵	教	jiao	346
	救	jiu	369
	敏	min	463
	敘	xu	726
斗	斜	xie	719
斤	斷	duan	141
	斬	zhan	813
方	旋	xuan	728
	族	zu	885
月	朗	lang	405
	望	wang	669
木	梨	li	412
	梅	mei	458
	梯	ti	634
	桶	tong	653
毛	毫	hao	274
气	氪	ke	388
	氫	qing	522
水	淬	cui	81
	淡	dan	95
	淀	dian	132
	混	hun	303
	淺	qian	518

Radical	Character	Phonetic	Page	Radical	Character	Phonetic	Page
	清	qing	523		累	lei	407
	深	shen	571		細	xi	701
	渗	shen	572		絃	xian	703
	淘	tao	632		終	zhong	853
	添	tian	638		紫	zi	873
	液	ye	747		組	zu	887
	淤	yu	779	耳	职	zhi	834
火	焓	han	274	肉	脫	tuo	660
	焊	han	274	臼	舂	chong	61
	煜	ting	643	舟	船	chuan	69
王	理	li	416	艸	荷	he	286
	琉	liu	439		获	huo	307
	球	qiu	525		莫	mo	466
	現	xian	705		奈	nai	469
瓦	瓷	ci	70	虫	蛋	dan	95
田	異	yi	756		蛇	she	567
	略	lue	442	衣	袋	dai	88
疒	痕	hen	287	見	規	gui	265
皿	盖	gai	228		視	shi	591
	盒	he	285	言	設	she	570
	盘	pan	488		許	xu	726
目	眼	yan	741	貝	貫	guan	255
石	矽	ai	2		質	zhi	835
	硅	gui	265		貧	pin	497
	硒	xi	699	足	跃	yue	798
	研	yan	739	車	軛	e	153
内	离	li	412		轰	hong	289
禾	移	yi	753		轮	lun	445
立	章	zhang	814		軟	ruan	553
竹	笛	di	106		转	zhuan	864
	第	di	109	辶	递	di	111
	符	fu	210		連	lian	421
米	粗	cu	79		速	su	621
	粒	li	419		通	tong	644
	粘	nian	478		透	tou	654
糸	紺	gan	232		造	zao	808

Radical	Character	Phonetic	Page
	邃	zhu	860
邑	部	bu	40
里	野	ye	746
金	釣	diao	133
	釩	fan	162
	釹	nyu	482
	釤	shan	563
	釷	tu	657
門	閉	bi	21
阜	陶	tao	632
	陷	xian	705
雨	雪	xue	731
貞	頂	ding	133
馬	驗	yan	741
魚	魚	yu	779
	Twelve Strokes		
人	傅	fu	226
	傀	kui	400
	傍	pang	489
冂	冕	mian	462
几	凱	kai	379
凵	凿	zao	808
刀	剩	sheng	576
十	博	bo	33
口	喞	ji	319
	喇	la	404
囗	圍	wei	670
土	場	chang	51
	堰	yan	741
宀	富	fu	227
尸	属	shu	600
山	嵌	qian	516
巾	幅	fu	212
	幀	zheng	830
彡	彭	peng	492
彳	循	xun	731
心	惰	duo	151
	惠	hui	303
戈	戟	ji	321
手	揷	cha	48
	換	huan	299
	揮	hui	300
	描	miao	63
	提	ti	634
	握	wo	682
	揚	yang	591
	援	yuan	794
犬	猝	cu	80
攵	敞	chang	52
	散	san	559
斤	斯	si	618
日	晶	jing	358
	普	pu	505
曰	替	ti	636
	最	zui	888
月	期	qi	508
木	棒	bang	12
	棕	zong	884
欠	欹	yi	752
歹	殘	can	43
气	氰	a	1
	氣	lyu	448
	氧	qing	523
	氫	ya	737
水	測	ce	45
	湖	hu	292
	減	jian	333
	涅	nie	479
	湿	shi	579
	湯	tang	631
	湍	tuan	658
	溫	wen	678

Radical	Character	Phonetic	Page	Radical	Character	Phonetic	Page
	渥	wo	682	肉	腊	la	404
	渦	wo	682		腔	qiang	518
	湮	yan	737		腸	zhang	814
	游	you	770	艸	萃	cui	81
	渣	zha	810		菲	fei	194
	滯	zhi	842		菊	ju	370
	滋	zi	872		萊	lai	404
火	焙	bei	18		菱	ling	434
	焦	jiao	344	虎	虛	xu	725
王	琥	hu	292	虫	蛛	zhu	860
	琢	zhuo	872	衣	裂	lie	427
疒	痛	tong	653		裙	qun	531
目	着	zhao	815		裝	zhuang	867
矢	短	duan	140	言	訊	shi	595
石	硫	liu	439		診	zhen	821
	确	que	531		証	zheng	830
	硝	xiao	717	豕	象	xiang	714
	硬	ying	765	貝	費	fei	196
禾	程	cheng	58		貴	gui	266
	稍	shao	566		貿	mao	458
	稀	xi	699		貯	zhu	862
穴	窗	chuang	69	走	超	chao	52
	窜	cuan	80		趋	qu	527
竹	策	ce	47		越	yue	798
	等	deng	99	足	距	ju	371
	筒	tong	652	車	軸	zhou	859
糸	給	gei ji	240 321	阜	隐	yin	762
	絞	jiao	343	采	釋	shi	592
	結	jie	350	里	量	liang	424 425
	絕	jue	373	金	鈀	ba	6
	絡	luo	447		鈕	bu	41
	絲	si	619		鈍	dun	146
	統	tong	652		鈁	fang	176
	絮	xu	727		鈣	gai	229
耳	联	lian	423				

Radical	Character	Phonetic	Page
	豁	huo	307
	鈧	kang	380
	鈉	na	468
	鈦	ta	627
	鋅	ya	735
	鍾	zhong	853
門	間	jian	338
	閒	xian	704
隹	集	ji	319
	雅	ya	736
食	飲	yin	762
韋	韌	ren	548
頁	順	shun	616
	項	xiang	715
黃	黃	huang	299
黑	黑	hei	286

Thirteen Strokes

人	催	cui	80
	傾	qing	523
口	圓	yuan	794
土	塞	sai	556
	塑	su	622
	塔	ta	626
	塌	ta	626
	塡	tian	638
大	奧	ao	5
山	溍	jin	358
广	廉	lian	423
彳	微	wei	671
心	感	gan	230
	意	yi	757
手	擺	bai	8
	搏	bo	33
	搀	chan	49
	攝	she	570
	搜	sou	621
	損	sun	624
	携	xie	699
	搖	yao	745
攵	數	shu	602
斤	新	xin	721
日	暗	an	4
	暈	yun	801
木	楞	leng	408
	楔	xie	721
	楊	yang	744
止	歲	ling	436
水	滑	hua	293
	滤	lyu	448
	溶	rong	549
	溻	ta	626
	溴	xiu	725
	溢	yi	757
	源	yuan	795
火	煅	duan	142
	煤	mei	458
	熙	xi	699
	照	zhao	815
	煮	zhu	863
王	瑞	rui	554
	瑕	xia	702
田	畸	ji	314
疋	疏	shu	599
石	碘	dian	113
	磁	la	404
	磅	peng	492
	碎	sui	623
示	禁	jin	358
禾	稠	chou	63
	稜	leng	408
罒	罩	zhao	818

Radical	Character	Phonetic	Page
糸	繼	ji	328
	經	jing	361
羊	群	qun	531
艹	落	luo	447
	葡	pu	505
	葯	yao	746
	葬	zong	808
虫	蜂	feng	207
	蜃	shen	572
	蛻	shui	615
衣	裸	luo	447
角	觸	chu	66
	解	jie	352
言	話	hua	295
	詮	quan	530
	試	shi	593
	詳	xiang	711
貝	賚	zi	872
足	跟	gen	240
	跨	kua	395
	路	lu	441
	跳	tiao	641
車	較	jiao	347
	載	zai	807
辶	道	dao	98
	過	e	153
	遍	pian	496
	逸	yi	757
	逾	yu	779
阜	隔	ge	238
	隨	sui	623
	隕	yun	799
酉	酯	zhi	838
金	鉍	bi	22
	鉑	bo	33
	鉭	dan	95
	鉆	gu	250
	鉀	jia	332
	鉿	ke	381
	鉬	mu	461
	鈮	ni	477
	鈹	pi	494
	鉕	po	504
	鉛	qian	516
	鉗	qian	517
	鉈	shi	595
	鉈	ta	626
	鉄	tie	641
	鈺	yi	755
	鈾	you	770
	鉆	zuan	888
門	閘	zha	810
雨	雷	lei	406
	零	ling	434
	雾	wu	692
革	靶	ba	6
頁	頑	wan	668
	預	yu	782
食	飽	bao	14
馬	馴	xun	732
鼓	鼓	gu	251

Fourteen Strokes

土	墻	qiang	520
心	慣	guan	255
	慢	man	455
戈	截	jie	352
手	摻	can	43
	摸	mo	464
	摘	zha	812
木	槙	zhen	821

Radical	Character	Phonetic	Page
	滴	di	106
	滾	gun	266
	漸	jian	339
	漣	lian	423
	漏	lou	440
	滿	man	455
	漫	man	457
	漲	peng	491
	漂	piao	496
	演	yan	741
	漲	zhang	814
火	熔	rong	551
	熄	xi	700
	熊	xiang	724
	熒	ying	763
王	瑪	ma	450
瓦	甄	zhen	821
石	碲	di	111
	碱	jian	335
	碰	peng	493
	碳	tan	630
示	福	fu	212
禾	稳	wen	680
立	端	duan	139
竹	箔	bo	33
	管	guan	254
	箝	qian	517
	算	suan	623
米	精	jing	362
糸	綱	gang	232
	綠	lyu	448
	維	wei	673
	綫	xian	705
	綴	zhui	870
	綜	zong	885
耳	聚	ju	371
	聞	wen	680
肉	腐	fu	220
艸	蔥	en	153
	蒙	meng	459
	蒲	pu	506
	蓄	xu	727
	蒸	zheng	824
虫	蜡	la	404
	蜷	quan	531
	蝕	shi	585
言	說	shuo	618
	誤	wu	691
	誘	you	778
	語	yu	782
赤	赫	he	286
車	輔	fu	220
	輕	qing	524
辶	遙	yao	745
阜	陳	xi	701
	障	zhang	814
酉	酸	suan	622
金	鋭	dui	136
	鉺	er	153
	銘	ge	240
	鉿	ha	271
	鉸	jiao	346
	鋰	li	406
	鋳	ru	551
	鋯	se	563
	銅	tong	652
	銜	xian	704
	鉱	yi	753
	銀	yin	761
	銦	yin	761
	鋶	you	778
門	閥	fa	161
雨	需	xu	726
頁	領	ling	436

Radical	Character	Phonetic	Page
鼻	鼻	bi	19
	Fifteen Strokes		
刀	劈	pi	494
口	噴	pen	491
	噓	xu	726
土	墨	mo	466
	增	zeng	809
宀	寬	kuan	399
广	廢	fei	195
彡	影	ying	764
彳	德	de	98
心	憎	zeng	810
手	播	bo	34
	撐	cheng	57
	摩	mo	464
	摹	mo	465
	撦	qin	522
	撕	si	619
	撞	zhuang	870
攵	數	fu	208
日	暴	bao	15
	暫	zhan	813
木	槪	gai	229
	模	mo	464
	樞	shu	599
	樟	zhang	814
水	潮	chao	56
	潰	kui	400
	潘	pan	488
	潛	qian	517
火	熵	shang	566
	熟	shu	600
皮	皺	zhou	860
石	磅	bang	12
	磁	ci	71
竹	箭	jian	339

Radical	Character	Phonetic	Page
	箱	xiang	711
糸	編	bian	23
	締	di	111
	緩	huan	297
	緯	wei	674
耒	耦	ou	484
肉	膜	mo	466
	腔	tang	631
艹	蕭	xiao	717
	蔭	yin	762
衣	褐	he	285
	褪	tun	659
言	調	diao tiao	133 639
豎	豎	shu	603
貝	賦	fu	227
	賤	jian	339
足	踏	ta	626
車	輝	hui	300
辶	遮	zhe	818
酉	醇	chun	70
	醋	cu	80
貝	貝	bei	18
金	錯	cuo	81
	鍛	e	152
	鍮	fou	208
	鎬	gao	238
	鋅	han	274
	鋦	ju	369
	鋰	li	417
	鋁	lyu	447
	銳	rui	554
	鋱	te	634
	鍗	ti	636
	鋅	xin	722
雨	震	zhen	823
革	鞋	xie	720
馬	駐	zhu	864

Radical	Character	Phonetic	Page
	Sixteen Strokes		
冖	羸	mi	462
冫	凝	ning	479
口	器	qi	514
	噪	zao	808
土	壁	bi	22
女	嬗	shan	565
手	操	cao	43
	擇	ze	809
攵	整	zheng	825
木	橙	chen	57
	橫	heng	288
	橡	xiang	715
水	激	ji	314
	濃	nong	481
火	熾	chi	60
	燐	lin	432
	燃	ran	533
	燒	shao	566
	燙	tang	631
石	磨	mo	465
穴	窺	kui	400
竹	簡	du	139
	篩	shai	563
肉	膨	peng	492
行	衡	heng	288
衣	褶	zhe	819
言	讀	du	139
	諾	nuo	482
	諧	xie	720
貝	賴	lai	405
車	輳	cou	79
	輻	fu	212
	輸	shu	599
辛	辨	bian	24
辶	遵	zun	891

Radical	Character	Phonetic	Page
金	鋼	a	1
	錯	cuo	81
	鍀	de	98
	鋼	gang	232
	鋸	ju	373
	錸	lai	404
	鍆	men	459
	錳	meng	460
	錐	zhui	870
雨	霍	huo	308
	霓	ni	477
青	靜	jing	365
頁	頸	jing	363
	頻	pin	497
馬	駭	hai	272
	Seventeen Strokes		
口	嚎	hao	275
戈	戴	dai	88
木	檢	jian	336
欠	歛	lian	424
瓦	甑	zeng	810
目	瞬	shun	616
矢	矯	jiao	346
石	磷	lin	433
竹	簇	cu	80
糸	縫	feng	207
	縮	suo	624
羽	翼	yi	758
艹	薄	bao	13
虫	蝥	ao	5
	螺	luo	445
貝	賽	sai	556
辶	避	bi	22
酉	醚	mi	460
金	鍍	ai	2
	鍍	du	139

Radical	Character	Phonetic	Page
	鍛	duan	142
	鍋	guo	266
	鍵	jian	339
	鍿	mao	458
	鍶	mei	458
	鎂	mei	459
	鍩	nuo	482
	鍺	zhe	819
門	闊	kuo	402
頁	顆	ke	381

Eighteen Strokes

人	儲	chu	65
手	攆	nian	479
日	曙	shu	503
水	澗	jian	340
竹	簡	jian	337
糸	繞	rao	536
	織	zhi	831
羽	翻	fan	162
艸	藍	lan	405
	薩	sa	556
金	鎚	chui	70
	鎘	ge	238
	鎵	jia	331
	鎧	kai	379
	鎦	liu	439
	鎂	ma	450
	鎳	na	468
	鎳	nie	479
	鑷	nie	479
	鎖	suo	625
	鎢	wu	683
	鎮	zhen	823
隹	雛	chu	65
食	餾	liu	440
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水	瀾	la	404
	瀝	li	421
火	爆	bao	15
瓜	瓣	ban	12
田	疇	chou	63
西	覈	he	285
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貝	贗	yan	742
金	鏑	di	106
	鏡	jing	368
	鏈	lian	424
	鐘	tang	631
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糸	辮	bian	24
羽	耀	yao	746
竹	籃	lan	405
艸	蘑	mo	465
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言	警	jing	363
金	鐙	deng	103
	鐨	fei	194
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	鏤	pu	505
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	Twenty-two Strokes		
口	囔	nang	470
子	學	lyuan	448
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竹	龍	long	440
金	鑑	jian	340
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手	攪	jiao	346
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